FUJIFILM

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Cleaning, Disinfection and Sterilization for Ultrasound Probes and Accessories

This list shows the disinfectants that can be used in Ultrasound probes and accessories. The explanation of C, N and Blank in the list is as follows.

Explanation in the list is as follows.

Item	Definition
C	Compatible
C*1	Use with STERRAD® Booster (Part #15400) and STERRAD® Adapter II (Part #15402).
C*2	Please refer to the instruction manual of the medical device for specific sterilization parameters.
C*3	Some probe housing and its accessories will be yellowed, the surface of some plastic materials become rough and the cable sheath becomes hard and tacky by Antigermix disinfector using UVC. FUJIFILM Corporation. and Germitec confirmed that the function of the probe and its accessories do not suffer damages.
C*4	Optional waterproof case for probe connector is mandatory.
C*5	The probe can only be cleaned/disinfected manually with this cleaner/disinfectant.
C*6	Trophon Curved Probe Positioner (CPP) is required.
C*7	Can be used for pre-cleaning or pre-disinfection.
C*8	Wipe gently with gauze impregnated with ethanol for disinfection (76.9-81.4 vol%). In addition, ethanol cannot be used by immersion.
C*9	Wipe gently with gauze impregnated with isopropyl alcohol for disinfection (50-70vol%). In addition, isopropyl alcohol cannot be used by immersion.
C*10	It is applicable with only insertion portion. Do not use it to proximal head.
C*11	It is applicable with only proximal head. Do not use it to insertion portion.
C*12	The ultrasonic radiation part may turn red, but there is no problem with image quality and safety.
N	No (do not use)
Blank	Not tested (do not use)

⚠ CAUTION
To choose an appropriate disinfectant, users must determine the required level of disinfection, based on the classification (See Table 1.) and the regulation of each country.
If the probe is cleaned and disinfected by the washer disinfector system, certainly connect the waterproof case to the probe connector. The probe which cannot be connected to the waterproof case, cannot be applied to the washer disinfector system.

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Table 1 Levels of Disinfection Requirements

Classification	Definition	Levels of disinfection
Critical	Device directly contacts tissue or blood (Intraoperative or biopsy applications)	Sterilization
Semi-critical	Device contacts mucous membranes (Intracavity applications)	High
Non-critical	Device contacts intact skin	Intermediate or low

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Name of Cleaning, Disinfection or Sterilization	Manufacturer	Cleaning/ Disinfection/ Sterilization	main ingredient
Hydro AG+	FUJIFILM	cleaning	Alcohol
Saraya Environment Wipes	SARAYA	cleaning	Quaternary ammonium salt
Environment Cloth V Lock	Hakuzo Medical Co., Ltd.	cleaning	Quaternary ammonium salt
3M Rapid Multi Enzyme Cleaner	3M	cleaning	Alcohols, C12-14, ethoxylated propoxylated Dipropylene glycol methyl ether Benzenesulfonic acid, C10-16-alkyl derivs
ALKAZYME	ALKAPHARM	cleaning	SODIUM CARBONATE ALCOHOL ETHOXYLATE CHLORURE DE DIDECYLDIMETHYLAMMONIUM
Anios Clean Excel D	Laboratoires ANIOS	cleaning	Didecyldimethylammonium chloride, chlorhexidine digluconate
Aniosyme DD1	Laboratoires Anios	cleaning	Quaternary ammonium propionate polyhexamethylene biguanide hydrochloride enzymatic complex
Bodedex forte	BODE Chemie GmbH	cleaning	Tridecanol, branched, ethoxylated Alcohols, C12-14. ethoxylated Quaternary ammonium compounds
Cleanisept Wipes forte	Dr. Schumacher GmbH	cleaning	Quaternary ammonium compounds Didecyldimethylammonium chloride
cleanerDLC	Getinge Lancer	cleaning	Sodium metasilicate pentahydrate, Nitrilotriacetic acid trisodium
CIDEZYME/ ENZOL	Johnson & Johnson	cleaning	borax decahydrate subtilisin
EMpower	Metrex	cleaning	Propylene glycol Trisodium Citrate Dihydrate Proteinase subtilisin
EndoDet	Olympus	cleaning	Fatty Alcohol ethoxylates Sodiumcumenesulphonate
Gigazyme	Schülke & Mayr GmbH	cleaning	Alcohol, C13-C15 branched and linear, butoxylated ethoxy Ethanol Sodium cumenesulfonate
HEXANIOS G+R	Laboratoires ANIOS	cleaning	N,N-didecyl-N,N-dimethylammonium carbonate Polyhexamethylene biguanide hydrochloride
Hycolin	Coventry Chemicals	cleaning	Alkyldimethylbenzylammonium chloride Tetrasodium EDTA Alcohol ethoxylate
INTERCEPT PLUS Detergent	Cantel	cleaning	(non-enzymatic)
Intercept wipes	MEDIVATORS Inc.	cleaning	surfactant
Intercept detergent	MEDIVATORS Inc.	cleaning	surfactant
Intercept Foam	MEDIVATORS Inc.	cleaning	surfactant
Klenzyme	STERIS	cleaning	Triethanolamine Sodium tetraborate decahydrate proteolytic enzymes
Korsolex Endo- Cleaner	BODE Chemie GmbH	cleaning	sodium cumenesulphonate Alcohols, C13-15-branched and linear, butoxylated ethoxylated

C22I	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
C22I-VET	C	C	C	C							C	C		C*5	C	C		N	C	C	C		C*5
C22K	C	C	C	C							C	C		C*5	C	C		N	C	C	C		C*5
C22K-VET	C	C	C	C							C	C		C*5	C	C		N	C	C	C		C*5
C22P	C	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
C22T	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
C23	C	C	C	C							C	C		C*5	C	C		N	C	C	C		C*4
C23RV	C	C	C	C							C	C		C*5	C	C		N	C	C	C		C*4
C25	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
C251	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
C251-VET	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
C252	C	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
C253	C	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
C25P	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
C35	C	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
C35-VET	C	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
C41	C	C	C	C							C	C		C*5	C	C		N	C	C	C		C*5
C41B	C	C	C	C				C			C	C		C*4	C	C		N	C	C	C		C*4
C41L47RP	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
C41RP	N	N	C	C							C	C		C*4	C	C		N	C	C	C		C*4
C41V	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
C41V1	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
C41-VET	C	C	C	C							C	C		C*5	C	C		N	C	C	C		C*5
C42	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
C42K	C	C	C	C							C	C		C*5	C	C		N	C	C	C		C*5
C42K-VET	C	C	C	C							C	C		C*5	C	C		N	C	C	C		C*5
C42T	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
C42-VET	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
CC41R	C	C	C	C	C			C			C	C		C*4	C	C		N	C	C	C		C*4
CC41R1	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
CL4416R	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
CL4416R1	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
L31KP	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
L34	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
L35	C	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
L43K	C	C									N	C		C*4	C			N	C	C	C		C*4
L44	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
L441	C	C	C								C	C		C*5	C			N	C	C	C		C*5
L441-VET	C	C	C								C	C		C*5	C			N	C	C	C		C*5
L442	C	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
L44K	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
L44LA	N	N				C						C						N					
L44LA1	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
L46K	N	N	C	C							C	C		C*4	C	C		C	C	C	C		C*4
L46K1	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
L51K	C	C									N	C		C*4	C			N	C	C	C		C*4
L53K	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
L53K1	C	C	C	C							C	C		C*4	C	C		N	C	C	C		C*4
L55	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
L64	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
L64-VET	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
MXS1	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
MXS2ESLL	N	N										C						N					C*5
MXS2ESLL1	N	N										C						N					C*5
R41R	N	N	C	C	C			C			C	C		C*4	C	C		N	C	C	C		C*4
R41RL	N	N	C	C	C			C			C	C		C*4	C	C		N	C	C	C		C*4
S11	C	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
S12	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
S121	C	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
S21	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
S211	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
S211-VET	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
S22	C	C	C	C							C	C		C*5	C	C		C	C	C	C		C*5
S31	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
S31-VET	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
S31KP	N	N	C	C							C	C		C*4	C	C		N	C	C	C		C*4
S3ESEL							C*10		C*11			C*10	C*10				C*10						
S3ESCLS							C*10		C*11			C*10	C*10				C*10						
S3ESL	N	N	N	C								C				C							C*5
S3ESL1	N	N	N									C											C*5
S3ESS	N	N	N	C								C				C							C*5
S42	C	C	C	C	C			C			C	C		C*5	C	C		N	C	C	C		C*5
SML44			C	C	C			C				C		C*5	C	C		N	C	C	C		C*5
VC34	C	C			C							C						N				C	
VC34A	C	C			C							C						N				C	
VC35	C	C	N	C							C	C		C*5	C	C		C	C	C	C		C*5
VC41V	C	C	N	C							C	C		C*5	C	C		C	C	C	C		C*5
VL54	C	C			C							C						N				C	
ASU-1000B-3.5	C	C	C	C								C		C*5	C	C		N					N
ASU-1000C-3.5	C	C	C	C								C		C*5	C	C		N					N
ASU-1001	C	C	N	C							C	C		C*5	C	C		N					C*5
ASU-1002	C	C	N	C							C	C		C*5	C	C		N					C*5
ASU-1003	C	C	N	C							C	C		C*5	C	C		N					C*5
ASU-1005	C	C	N	C							C	C		C*5	C	C		C	C	C	C		C*5

Name of Cleaning, Disinfection or Sterilization	Manufacturer	Cleaning/ Disinfection/ Sterilization	main ingredient
McKesson Germicidal Solution	McKesson	cleaning	Isopropyl alcohol 2-Butoxyethanol
Medipole EX-2	INUI-MEDIX	cleaning	Ethylene glycol, ethanol
Metrizyme	Metrex	cleaning	propylene glycol Nonionic Surfactants Proteinase subtilisin
neodisher endo CLEAN	DR. WEIGERT GmbH	Cleaning	non-ionic surfactants enzymes
neodisher Mediclean forte	DR. WEIGERT GmbH	cleaning	non-ionic and anionic surfactants enzymes
Plurazyme	Dr. Schumacher GmbH	Cleaning	Amylase, alpha Subtilisin Disodium tetraborate, decahydrate Cellulase
Hakuzodia Pack 1000	Hakuzo Medical Co., Ltd.	cleaning	Sodium hypochlorite
Prolystica 2x conc. Enzymatic Presoak & cleaner	Steris	Cleaning	Alcohols, C9-11, ethoxylated surfactant Glycerin Citric acid N,N-Dimethyloctadecylamine oxide Subtilisins (proteolytic enzymes)
Salvanios PH7		cleaning	
Sekusept Multienzyme	Ecolab	cleaning	Propylene glycol Ethanol Glycerine Sodiumcumenesulphonate
Sekusept Pure Clean	Ecolab	Cleaning	Sodium pcumenesulphonate
S-CLEAN E-1	Clean Chemical	cleaning	Enzyme
Transeptic	PARKER LABORATORIES, INC.	cleaning	ISOPROPYL ALCOHOL
Tristel Pre-Clean Wipes	Tristel Solutions Limited	cleaning	triple-enzymatic detergent and surfactant
trophon Companion Cleaning Wipes	Nanosonics	cleaning	Quaternary ammonium compounds, benzyl-C12- 16-alkyldimethyl, chlorides Quaternary ammonium compounds, di-C8-10- alkyldimethyl, chlorides
WIP'ANIOS	Laboratoires ANIOS	cleaning	Didecyldimethylammonium chloride non-ionic surfactants
Accel® PreventionWipes	VIROX TECHNOLOGIES INC.	disinfection	Hydrogen peroxide
ACTANIOS HLD	Laboratoires ANIOS	disinfection	Hydrogen peroxyde in solution with stabilizing agents
ALKACIDE	ALKAPHARM	disinfection	GLUTARAL CHLORURE DE DIDECYLDIMETHYLAMMONIUM
ANIOSPRAY 29	Laboratoires ANIOS	disinfection	Hydroalcoholic solution (ethanol 55%) quaternary ammonium propionate
ANIOXYDE 1000	Laboratoires ANIOS	disinfection	HYDROGEN PEROXIDE
ANTIGERMIX S1	GERMITEC	disinfection	UV-C High-Level Disinfection
Aperlan Poka-Yoke AgentA&B	Getinge Lancer	cleaning	Acetic acid, Peracetic acid, hydrogen peroxide
Asphene spray		disinfection	

Name of Cleaning, Disinfection or Sterilization	Manufacturer	Cleaning/ Disinfection/ Sterilization	main ingredient
Bacillol 25	BODE Chemie GmbH	disinfection	
CaviWipes	Metrex	disinfection	Isopropanol Ethylene Glycol Monobutyl Ether (2-Butoxyethanol) Diisobutylphenoxyethoxyethyldimethylbenzyl ammonium chloride
CIDEX	Johnson & Johnson	disinfection	Glutaraldehyde
Cidex ADS	Johnson & Johnson	disinfection	Glutaraldehyde
CIDEX OPA	Johnson & Johnson	disinfection	phthalaldehyde
Cidex Plus	Johnson & Johnson	disinfection	
Cleanisept Wipes	Dr. Schumacher GmbH	disinfection	Didecyldimethylammonium chloride Quaternary ammonium compounds, benzyl-C12-18-alkyldimethyl, chlorides
Clinell Peracetic Acid Wipes	GAMA Healthcare Ltd	disinfection	Peracetic acid and acetic acid
Clinell Universal Wipes	GAMA Healthcare	disinfection	Benzalkonium chloride Didecyl dimethyl ammonium chloride Polyhexamethylene biguanide (PHMB)
DETERGICIDE		disinfection	
Dynacide PA	DynaChem	disinfection	Peracetic acid
EndoAct	Olympus	disinfection	sodium hydroxide
EndoDis	Olympus	disinfection	Hydrogen Peroxide Acetic acid Peracetic acid
ETHANOL FOR DISINFECTION(76.9 ~81.4vol%)	(Without specifying)	disinfection	ethanol
Formalin gas	--	disinfection	formaldehyde
Gigasept		disinfection	
GIGASEPT AF	Schülke & Mayr GmbH	disinfection	Didecyldimethylammoniumchloride, Phenoxypropanols, Amino alkyl glycine
Gigasept AF forte	Schülke & Mayr GmbH	disinfection	Didecyldimethylammoniumchloride Phenoxypropanols Amino alkyl glycine (Amines, n-C10-16-Alkyltrimethylenedi-, reaction products with Chloroacetic acid, Betaines, C12-14-Alkyldimethyl)
GIGASEPT FF		disinfection	
GIGASEPT FF (NEU)	Schülke & Mayr GmbH	disinfection	Reaction product of DMO-THF, ethanol and water
GIGASEPT PA	Schülke & Mayr GmbH	disinfection	HYDROGEN PEROXIDE
Gigasept PAA concentrate	Schülke & Mayr GmbH	disinfection	peracetic acid

Name of Cleaning, Disinfection or Sterilization	Bacillol 25	CaviWipes	CIDEX	Cidex ADS	CIDEX OPA	Cidex Plus	Cleanisept Wipes	Clinell Peracetic Acid Wipes	Clinell Universal Wipes	DETERGICIDE	Dynacide PA	EndoAct	EndoDis	ETHANOL FOR DISINFECTION(76.9 ~81.4vol%)	Formalin gas	Gigasept	GIGASEPT AF	Gigasept AF forte	GIGASEPT FF	GIGASEPT FF (NEU)	GIGASEPT PA	Gigasept PAA concentrate
C22I			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
C22I-VET			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
C22K			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
C22K-VET			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
C22P	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C		N	
C22T			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
C23			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
C23RV			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
C25	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
C251	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
C251-VET	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
C252	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C		N	
C253	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
C25P	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
C35	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C		N	
C35-VET	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C		N	
C41			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
C41B	C		C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C	C	N		
C41L47RP	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
C41RP			C		C	C	C*7	C	C*7	C	C	C*4	C*4	N	C			C		N	C	
C41V	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
C41V1	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
C41-VET			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
C42	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N		
C42K			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
C42K-VET			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
C42T			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
C42-VET	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
CC41R	C		C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C	C	N	N	
CC41R1			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
CL4416R			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
CL4416R1			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
L31KP			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
L34	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
L35	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C		N	
L43K					C	C	C*7	C	C*7			C*4	C*4	C*8				C		N		
L44	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
L441			C		C	C	C*7	C	C*7	C		C*5	C*5	C*8	C					N	N	
L441-VET			C		C	C	C*7	C	C*7	C		C*5	C*5	C*8	C					N	N	
L442	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
L44K			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
L44LA			C		C									N				C				
L44LA1			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
L46K			C		C	C	C*7	C	C*7	C	C	C*4	C*4	N	C			C		N	C	
L46K1			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
L51K					C	C	C*7	C	C*7			C*4	C*4	C*8				C		N		
L53K			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
L53K1			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
L55	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
L64	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N		
L64-VET	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
MXS1	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	N			C	C	N	N	
MXS2ESLL					C	C								N								
MXS2ESLL1					C	C								N								
R41R	C		C		C	C	C*7	C	C*7	C	C	C*4	C*4	N	C			C	C	N	N	
R41RL	C		C		C	C	C*7	C	C*7	C	C	C*4	C*4	N	C			C	C	N	N	
S11	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
S12	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
S121	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
S21	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
S211	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
S211-VET	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
S22			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
S31	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N		
S31-VET	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N		
S31KP			C		C	C	C*7	C	C*7	C	C	C*4	C*4	N	C			C		N	C	
S3ESEL		N	C*10	C*10	C*10	C*10								C*8*11			C*10		C*10	C*10		C*10
S3ESCLS		N	C*10	C*10	C*10	C*10								C*8*11			C*10		C*10	C*10		C*10
S3ESL			C		C	C	C*7			C	C			N	C			C		N	C	
S3ESL1					C	C								N						N		
S3ESS			C		C	C	C*7			C	C			N	C			C		N	C	
S42	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
SML44	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5		C			C	C	N	N	
VC34			C		C	C	C*7							C*8	C			C				
VC34A			C		C	C	C*7							C*8	C			C				
VC35			C		C	C	C*7	C	N	C	C	C*5	C*5	C*8	C			C		N	C	
VC41V			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
VL54			C		C	C	C*7							C*8	C			C				
ASU-1000B-3.5			C		N	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-1000C-3.5			C		N	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-1001			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-1002			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-1003			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-1005			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	

Name of Cleaning, Disinfection or Sterilization	Manufacturer	Cleaning/ Disinfection/ Sterilization	main ingredient
Gigasept Pearls	Schülke & Mayr GmbH	disinfection	Sodium percarbonate Tetraacetylethylenediamine
HIBITANE®	Sumitomo Pharmaceuticals	disinfection	chlorhexidine gluconate
HYAMINE	RICCA CHEMICAL	disinfection	Benzethonium chloride solution Quaternary ammonium salt
Hygieel	Maruishi Pharmaceutical	disinfection	Alkyl diaminoethyl glycine hydrochloride
Incides		disinfection	
Incidin foam	Ecolab	disinfection	propan-2-ol Benzalkonium chloride glucoprotamin
Incidin Oxyfoam	Ecolab	disinfection	Hydrogen peroxide
Incidin Liquid	Ecolab	disinfection	Isopropyl Alcohol propan-1-ol
Incidin® OxyWipe S	Ecolab	disinfection	Hydrogen peroxide Glycolic acid
Incidur Spray	Ecolab	disinfection	1-Propanol, 5-Bromo-5-Nitro-1,3-Dioxacyclohexane, Alcohol, Benzalkonium Chloride, Glutaraldehyde.
Isodine	Meiji seika Pharma	disinfection	Povidone iodine
Isopropyl alcohol for disinfection (50 ~70vol%)	(Without specifying)	disinfection	Isopropyl alcohol
Kohrsolin®		disinfection	
Korsolex basic	BODE Chemie GmbH	disinfection	glutaral, (ethylendioxy)dimethanol
Korsolex Endo-Disinfectant	BODE Chemie GmbH	disinfection	Glutaral
Korsolex extra	BODE Chemie GmbH	disinfection	glutaral, (ethylendioxy)dimethanol, benzyl-C12-18-alkyldimethylammonium chlorides didecyldimethylammonium chlorides
Korsolex PAA	BODE Chemie GmbH	disinfection	peracetic acid
Korsolex plus	BODE Chemie GmbH	disinfection	didecyldimethylammonium chloride, N-(3-aminopropyl)-N-dodecylpropane-1, 3-diamine
Meliseptol HBV-Tucher	B.Braun Medical AG	disinfection	Propan-1-ol Didecyldimethylammonium chloride
Meliseptol Foam Pure	B.Braun Medical AG	disinfection	Propan-1-ol Didecyldimethylammonium chloride
METRICIDE	Metrex Research, Inc.	disinfection	Glutaraldehido
METRICIDE 28	Metrex Research, Inc.	disinfection	Glutaraldehido
Metricide Plus 30	Metrex Research, Inc.	disinfection	Glutaraldehido
Metricide OPA Plus	Metrex Research, Inc.	disinfection	Ortoftalaldehído

C22I	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
C22I-VET	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
C22K	C		C	C		C			C*7			C*9		C	C*5	C	C	C		C				
C22K-VET	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
C22P	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C22T	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
C23	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
C23RV	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
C25	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C251	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C251-VET	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C252	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C253	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C25P	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C35	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C35-VET	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C41	C		C	C		C			C*7			C*9		C	C*5	C	C	C		C				
C41B	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*4	C	C	C	C*7	C*7	C	C		
C41L47RP	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C41RP	C		C	C		C*7			C*7			N		C	C*4	C	C	C		C*7				
C41V	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C41V1	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C41-VET	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
C42	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
C42K	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		N				
C42K-VET	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		N				
C42T	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		N				
C42-VET	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
CC41R	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*4	C	C	C	C*7	C*7	C	C		
CC41R1	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
CL4416R	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
CL4416R1	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
L31KP	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
L34	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
L35	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C*5	C	C	C	C*7	C*7	C	C		
L43K	C		C						N			C*9			C*4	C								
L44	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
L441	C		C						C*7			C*9		C	C*5			C						
L441-VET	C		C						C*7			C*9		C	C*5			C						
L442	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
L44K	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
L44LA							C		N			N												
L44LA1	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
L46K	C		C	C		C*7			C*7			N		C	C*4	C	C	C		C*7				
L46K1	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
L51K	C		C						N			C*9			C*4	C								
L53K	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
L53K1	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
L55	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
L64	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
L64-VET	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
MXS1	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
MXS2ESLL			C									N			C*5									
MXS2ESLL1			C									N			C*5									
R41R	C	C	C	C	C	C*7		C*7	C*7	C*7	C	N		C	C*4	C	C	C	N	C*7	C	C		
R41RL	C	C	C	C	C	C*7		C*7	C*7	C*7	C	N		C	C*4	C	C	C	N	C*7	C	C		
S11	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
S12	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
S121	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
S21	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
S211	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
S211-VET	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
S22	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
S31	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
S31-VET	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
S31KP	C		C	C		C*7			C*7			N		C	C*4	C	C	C		C*7				
S3ESEL																N					C*10	C*10	C*10	C*10
S3ESCLS																N					C*10	C*10	C*10	C*10
S3ESL			C	C		C*7						N		C	C*5	N	N	C		N				
S3ESL1			C									N			C*5	N	N			N				
S3ESS			C	C		C*7						N		C	C*5	N	N	C		N				
S42	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
SML44	C	C	C	C	C	C*7		C*7	C*7	C*7	C			C	C*5	C	C	C	C*7	C*7	C	C		
VC34			C									C*9				C								
VC34A			C									C*9				C								
VC35	C		C	C		C*7						C*9		C	C*5	N	C	C		N				
VC41V	C		C	C		C*7			C*7			C*9		C	C*5	N	C	C		N				
VL54			C									C*9				C								
ASU-1000B-3.5	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
ASU-1000C-3.5	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
ASU-1001	C		C	C		C*7			C*7			C*9		C	C*5	N	C	C		N				
ASU-1002	C		C	C		C*7			C*7			C*9		C	C*5	N	C	C		N				
ASU-1003	C		C	C		C*7			C*7			C*9		C	C*5	N	C	C		N				
ASU-1005	C		C	C		C*7			C*7			C*9		C	C*5	N	C	C		N				

Name of Cleaning, Disinfection or Sterilization	Manufacturer	Cleaning/ Disinfection/ Sterilization	main ingredient
Mikrobac Tissues	BODE Chemie GmbH	disinfection	Benzyl-C12-18-alkyldimethyl-ammonium chloride didecyldimethylammonium chloride
Mikrozid PAA Wipes	Schülke & Mayr GmbH	disinfection	peracetic acid
Mikrozid Sensitive Wipes	Schülke & Mayr GmbH	disinfection	Alkyl(C12-C16) dimethylbenzyl ammonium chloride (ADBAC/BKC (C12-C16)) Didecyldimethylammonium chloride (DDAC) Alkyl(C12-C14) ethylbenzylammonium chloride (ADEBAC (C12-C14))
Milton	KYORIN Pharmaceutical Co., Ltd.	disinfection	Sodium hypochlorite
neodisher endo SEPT PAC	DR. WEIGERT GmbH	Disinfection	acetic acid peroxyacetic acid Hydrogen peroxide solution
neodisher Septo 3000	DR. WEIGERT GmbH	Disinfection	Ionic surfactants: glutardialdehyde: 1,6-dihydroxy-2,5-dioxahexane
NU-Cidex	Johnson & Johnson	disinfection	paracetic acid
Omnicide	Cottrell	disinfection	Glutaraldehyde Quaternary Ammonium
Omnicide 14 N.S.	Coventry Chemicals	disinfection	Glutaraldehyde
Omnicide 28		disinfection	glutaraldehyde
Omnicide FG II		disinfection	GLUTARALDEHYDE QUATERNARY AMMONIUM COMPOUNDS, BENZYL-C12-18-ALKYLDIMETHYL, CHLORIDES
Oxivir Wipes	Diversey	disinfection	Benzyl alcohol Hydrogen peroxide Dodecylbenzene sulfonic acid
Perfektan active	Dr. Schumacher GmbH	Disinfection	Peracetic acid non-ionic surfactants, phosphonates sodium percarbonate
Phagoneutre +	COOP-LABO	disinfection	proteolytic enzyme Quaternary ammonium Alkylamine
PI-SPRAY	Pharmaceutical Innovations	disinfection	Alkyl Dimethyl Benzyl ammonium chlorides Alkyl Dimethyl ethyl benzyl ammonium chloride
PI-SPRAY II	Pharmaceutical Innovations	disinfection	Alkyl Dimethyl Benzyl ammonium chloride Octyl Decyl Dimethyl Ammonium Chloride Dioctyl Dimethyl Ammonium Chloride Didecyl Dimethyl Ammonium Chloride
PROTEX DISINFECTANT SPRAY AND WIPES	Parker	disinfection	Quaternary ammonium
PROTEX ULTRA	Parker	disinfection	Quaternary ammonium
PUREL0X	OYALOX	disinfection	Sodium hypochlorite
RAPICIDE PA HLD	Medivators Inc./ Cantel	disinfection	peracetic acid

C22I	C*7	C	C*7	C	C*4							C*7	C	C	C*7	C*7	C*7	C		N
C22I-VET	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C22K	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C22K-VET	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C22P	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C22T	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
C23	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
C23RV	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
C25	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C251	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C251-VET	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C252	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C253	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C25P	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C35	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C35-VET	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C41	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C41B	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C41L47RP	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C41RP	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C41V	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C41V1	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C41-VET	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C42	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C42K	C*7	C	C*7	C	N							C*7	C					C	C	N
C42K-VET	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
C42T	C*7	C	C*7	C	N							C*7	C					C	C	N
C42-VET	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
CC41R	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
CC41R1	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
CL4416R	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
CL4416R1	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L31KP	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L34	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L35	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
L43K		N		C	C*4							C*7	C	C	C	C	C*7	C	C	N
L44	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L441		C		C	C*4							C*7	C	C	C	C	C*7	C	C	N
L441-VET		C		C	N								C		C	C	C*7	C	C	N
L442	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L44K	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L44LA																				N
L44LA1	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L46K	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	C
L46K1	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L51K		N		C	C*4							C*7	C	C	C	C	C*7	C	C	N
L53K	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L53K1	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L55	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L64	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
L64-VET	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
MXS1	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
MXS2ESLL		N	N		N															N
MXS2ESLL1		N	N		N															N
R41R	C*7	C	C*7	C	N									C	C	C	C*7		C	N
R41RL	C*7	C	C*7	C	N									C	C	C	C*7		C	N
S11	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
S12	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
S121	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
S21	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
S211	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
S211-VET	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
S22	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	C
S31	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
S31-VET	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
S31KP	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
S3ESEL		C			N	C*10	C*10		C*10	C*10					C*10	C*10		C*11		C*10
S3ESCLS		C			N	C*10	C*10		C*10	C*10					C*10	C*10		C*11		C*10
S3ESL	C*7		N		N							N		C	C	C	C*7			
S3ESL1			N		N							N								
S3ESS	C*7		N		N							N		C	C	C	C*7			
S42	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
SML44	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
VC34					N															N
VC34A					N															N
VC35	C*7	C	N	C	N							N	C	C	C	C	C*7	C	C	C
VC41V	C*7	C	C*7	C	N							N	C	C	C	C	C*7	C	C	C
VL54					N															N
ASU-1000B-3.5	C*7		C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
ASU-1000C-3.5	C*7		C*7		N							C*7	C	C	C	C	C*7	C		N
ASU-1001	C*7	C	C*7	C	N							N	C	C	C	C	C*7	C	C	N
ASU-1002	C*7	C	C*7	C	N							N	C	C	C	C	C*7	C	C	N
ASU-1003	C*7	C	C*7	C	N							N	C	C	C	C	C*7	C	C	N
ASU-1005	C*7	C	C*7	C	N							N	C	C	C	C	C*7	C	C	C

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Name of Cleaning, Disinfection or Sterilization	Manufacturer	Cleaning/ Disinfection/ Sterilization	main ingredient
Trigene Advance (5% solution)	Ethical Agents	disinfection	Polyhydrochloride Benzalkonium chloride Didecyldmethylammonium chloride
Tristel 1 Day	Tristel Company	disinfection	Chlorine dioxide
Tristel 1day Concentrate	Tristel Company	disinfection	CITRIC ACID MONOHYDRATE
Tristel Duo/Tristel Duo ULT	Tristel Company	Disinfection	Chlorine dioxide
Tristel Fuse (for Stella)	Tristel Company	Disinfection	chlorine dioxide
Tristel Trio (incl. Tristel Sporicidal Wipes)	Tristel Company	Disinfection	Chlorine dioxide
Tristel Multi-Shot	Tristel Company	disinfection	Chlorine dioxide
Trophon EPR	Nanosonics	disinfection	hydrogen peroxide
Trophon 2	Nanosonics	disinfection	hydrogen peroxide
Trophon EPR Applicable SN	--	disinfection	--
T-SPRAY	IMOTEK	disinfection	Quaternary Ammonium
T-SPRAY II	IMOTEK	disinfection	Quaternary Ammonium
Virkon	Antec	disinfection	Potassium peroxymonosulfate
Virkon S	Antec	disinfection	Potassium peroxymonosulfate
WIP'ANIOS Excel	Laboratoires ANIOS	disinfection/ Sterilization	didecyldimethylammonium chloride
WIP'ANIOS CLEAN'UP and WIP' ANIOS SPOR'ACTIV	Ecolab	disinfection	
Wex-Cide 128	Wexford	disinfection	Hexylene glycol Ortho-benzyl-para-chlorophenol O-phenylphenol Isopropyl alcohol
Acecide	SARAYA	disinfection/ Sterilization	Peracetic acid
ANIOXY TWIN	Laboratoires ANIOS	disinfection/ Sterilization	peracetic acid
PERASAFE / RelyOn PeraSafe	Antec International	disinfection/ Sterilization	Citric Acid
Sporicidin	CONTEC	disinfection/ Sterilization	Phenol Sodium Phenate
SPOROX II	Sultan Healthcare	disinfection/ Sterilization	Hydrogen Peroxide
STERANIOS 2%	Laboratoires ANIOS	disinfection/ Sterilization	Glutaraldehyde
STERANIOS 2% ECS	Laboratoires ANIOS	disinfection/ Sterilization	Glutaraldehyde
C22I		C*7	C	C*7		C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C22I-VET				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C22K				C*7	C	C*7		C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C22K-VET				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C22P		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
C22T				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C23				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C23RV				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C25		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C*12		C	C	C	C		C	
C251		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
C251-VET		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
C252		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
C253		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
C25P		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
C35		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
C35-VET		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
C41				C*7	C	C*7		C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C41B		C		C*7	C		C	C*6	C*6	C from first SN	C	C		C	C	C		C	C	C	C		C	
C41L47RP		C	C	C*7	C	C*7	C	N	N	–	C	C		C	C	C*12		C	C	C	C		C	
C41RP				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C41V		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C*12		C	C	C	C		C	
C41V1		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
C41-VET				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C42		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C*12		C	C	C	C		C	
C42K				C*7	C	C*7		C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C42K-VET				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C42T				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
C42-VET		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C*12		C	C	C	C		C	
CC41R		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C*12		C	C	C	C		C	
CC41R1				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
CL4416R				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
CL4416R1				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
L31KP				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
L34		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C*12		C	C	C	C		C	
L35		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
L43K				C*7	C					–					C	N		C		C			C	
L44		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C*12		C	C	C	C		C	
L441				C*7	C			C	C	C from first SN	C	C			C	C		C		C	C			
L441-VET				C*7	C			C	C	C from first SN	C	C			C	C		C		C	C			
L442		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
L44K				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
L44LA						C*7		N	N	–										C				
L44LA1				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
L46K				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
L46K1				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
L51K				C*7	C					–					C	N		C		C			C	
L53K				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
L53K1				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
L55		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C*12		C	C	C	C		C	
L64		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
L64-VET		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
MXS1		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
MXS2ESLL										–								C		C				
MXS2ESLL1										–								C		C				
R41R		C		N	C		C	N	N	–	C	C		C	N	C*12		C	C	C	C		C	
R41RL		C		N	C		C	N	N	–	C	C		C	N	C*12		C	C	C	C		C	
S11		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
S12		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
S121		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
S21		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C	C	C*12		C	C	C	C		C	
S211		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
S211-VET		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
S22				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
S31		C		C*7	C	C*7	C	C	C	C from first SN				C	C	C		C		C			C	
S31-VET		C		C*7	C	C*7	C	C	C	C from first SN				C	C	C		C		C			C	
S31KP				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
S3ESEL	N		N			C*7*10		N	N	–	C*10	C*10	C*10				N			C*10				C*10
S3ESCLS	N		N			C*7*10		N	N	–	C*10	C*10	C*10				N			C*10				C*10
S3ESL								N	N	–	C	C						C	N	C	N		N	
S3ESL1								N	N	–								C	N	C	N		N	
S3ESS								N	N	–	C	C						C	N	C	N		N	
S42		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
SML44		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
VC34								N	N	–								C		C			C	
VC34A								N	N	–													C	
VC35				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	
VC41V				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	
VL54								N	N	–								C		C			C	
ASU-1000B-3.5				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
ASU-1000C-3.5				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
ASU-1001				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	
ASU-1002				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	
ASU-1003				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	
ASU-1005				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	

Name of Cleaning, Disinfection or Sterilization	Manufacturer	Cleaning/ Disinfection/ Sterilization	main ingredient
STERANIOS 2% NG	Laboratoires ANIOS	disinfection/ Sterilization	Glutaraldehyde
WAVICIDE-01	Wave Energy Systems	disinfection/ Sterilization	Glutaraldehyde
Autoclave (Steam)	--	sterilization	Steam
Ecopalzar	Mediate	Sterilization	formaldehyde gas
EO sterilization	--	Sterilization	ethylene oxide gas
Matachana 130LF	Matachana	Sterilization	formaldehyde
STERIS SYSTEM1	STERIS Corporation	Sterilization	peracetic acid
STERIS V-Pro® maX & maX2 Lumen Cycle		sterilization	hydrogen peroxide
STERIS V-Pro® maX & maX2 Non Lumen Cycle		sterilization	hydrogen peroxide
STERIS V-Pro® maX & maX2 Flexible Cycle		sterilization	hydrogen peroxide
STERIS V-Pro® m60 & s2 Lumen Cycle		sterilization	hydrogen peroxide
STERIS V-Pro® m60 & s2 Non Lumen Cycle		sterilization	hydrogen peroxide
STERIS V-Pro® m60 & s2 Flexible Cycle		sterilization	hydrogen peroxide
STERIS V-Pro Applicable SN	--	Sterilization	--
STERRAD® 100S	Johnson & Johnson	sterilization	hydrogen peroxide
STERRAD® NX	Johnson & Johnson	sterilization	hydrogen peroxide
STERRAD® 100NX	Johnson & Johnson	sterilization	hydrogen peroxide
STERRAD® Applicable SN	--	Sterilization	hydrogen peroxide
C22I		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C22I-VET		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
C22K		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C22K-VET		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
C22P		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C22T		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C23		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
C23RV		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
C25		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C251		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C251-VET		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
C252		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C253		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C25P		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C35		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C35-VET		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
C41		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C41B		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C41L47RP		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C41RP		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C41V		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C41V1		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C41-VET		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
C42		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C42K		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C42K-VET		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
C42T		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
C42-VET		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
CC41R		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
CC41R1		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
CL4416R		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
CL4416R1		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L31KP		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L34		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L35		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L43K		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L44		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L441		C	N	N	N		N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L441-VET		C	N	N	N		N	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
L442		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L44K		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L44LA			N	N	C*2			C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L44LA1		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L46K		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L46K1		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L51K		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L53K		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L53K1		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L55		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L64		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
L64-VET		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
MXS1		C	N	N	N	N	N	N	N	N	N	N	N	–	N	N	N	–
MXS2ESLL			N	N			N							–				–
MXS2ESLL1			N	N			N							–				–
R41R		C	N	N	C*2		C*4	N	N	C	N	N	N	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
R41RL		C	N	N	C*2		C*4	N	N	C	N	N	N	C from first SN	C Short Cycle	C Advanced Cycle	C Standard Cycle	C from first SN
S11		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
S12		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
S121		C	N	N	N	N	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
S21		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
S211		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
S211-VET		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C short cycle	C standard cycle	C standard cycle	C from first SN
S22		C	N	N	N		N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
S31		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
S31-VET		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
S31KP		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
S3ESEL	C*10	C*10	N	N	N		N	N	N	N	N	N	N	–	N	–	–	–
S3ESCLS	C*10	C*10	N	N	N		N	N	N	N	N	N	N	–	N	–	–	–
S3ESL		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
S3ESL1			N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
S3ESS		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
S42		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
SML44		C	N	N	C*2		N	C	C	C	C	C	C	C from first SN	C Short Cycle	N	N	C from first SN
VC34		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
VC34A		C	N	N	N	N	N	N	N	N	N	N	N	–	N	N	N	–
VC35		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
VC41V		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
VL54		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1000B-3.5		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1000C-3.5		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1001		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1002		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1003		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1005		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–

Name of Cleaning, Disinfection or Sterilization	Hydro AG+	Saraya Environment Wipes	Environment Cloth V Lock	3M Rapid Multi Enzyme Cleaner	ALKAZYME	Anios Clean Excel D	Aniosyme DD1	Bodedex forte	Cleanisept Wipes forte	cleanerDLC	CIDEZYME/ ENZOL	EMpower	EndoDet	Gigazyme	HEXANIOS G+R	Hycolin	INTERCEPT PLUS Detergent	Intercept wipes	Intercept detergent	Intercept Foam	Klenzyme	Korsolex Endo- Cleaner
ASU-1009	C	C	N	C						C	C		C*5	C	C		N					C*5
ASU-101	C	C	N	N						C	N		N	N	N		C	C	C	C		N
ASU-1010	C	C	N	C						C	C		C*5	C	C		C	C	C	C		C*5
ASU-1011	C	C	N	C						C	C		C*5	C	C		C	C	C	C		C*5
ASU-1012	C	C	N	C						C	C		C*5	C	C		C	C	C	C		C*5
ASU-1013	C	C	N	C						C	C		C*5	C	C		C	C	C	C		C*5
ASU-1014	C	C			C						C						N				C	
ASU-35-3	C	C	C	C							C		C*5	C	C		N					N
ASU-35B-5	C	C	N	C							C		C*5	C	C		N					N
ASU-35CWD-2	C	C	C	C							C		C*5	C	C		N					N
ASU-35WL-10	C	C	C	C							C		C*5	C	C		N					N
ASU-35WSJ-7.5	C	C	C	C							C		C*5	C	C		N					N
ASU-36WL-10	C	C	C	C							C		C*5	C	C		N					N
ASU-64B	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
ASU-65B	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
ASU-66	C	C	N	C							C		C*5	C	C		N					N
ASU-67	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-2265-2	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-2266-5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5011U-3.5	C	C									C						N					
UST-5024N-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5037P-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5039P-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5043P-3.5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5044-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5045P-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5046-3.5	C	C	C	C						C	C		C*5	C	C		N					N
UST-5047-5	N		C	C						C	C		C*5	C	C		N					N
UST-52101	C	C									C											
UST-52102S	N	N	N	C							C				C							C*5
UST-52103	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-52104	N	N	N	C							C				C							C*5
UST-52105	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-52108	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-52109	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-52110S	N	N	C	C							C				C		N					C*5
UST-52111S	N	N	C	C							C				C		N					C*5
UST-52114P	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-52115S	N	N	N	C							C				C							C*5
UST-52116	N	N	N	C							C				C							C*5
UST-52119S	N	N	N	C							C				C							C*5
UST-52120S	N	N	C	C							C				C		N					C*5
UST-52121S	N	N	N	C							C				C							C*5
UST-52124	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-52126							C*10		C*11		C*10	C*10				C*10						
UST-52127			C	C	C			C		C	C		C*5	C	C		N	C	C	C		C*5
UST-52128	N										C						N					C*5
UST-52129			C	C	C			C		C	C		C*5	C	C		N	C	C	C		C*5
UST-5226D-3.5/2	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5236D-2.5/2	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5240S-5	N	N	C	C							C				C		N					C*5
UST-5242D-2.5/2	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5244-3.5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5246S-5	N	N	C	C							C				C		N					C*5
UST-5247-5	N	N	C	C							C				C		N					C*5
UST-5247S-5	N	N	C	C							C				C		N					C*5
UST-5255-2.5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5256-3.5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5257-5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5258-5	N	N	C	C							C				C		N					C*5
UST-5258S-5	N	N	C	C							C				C		N					C*5
UST-5263D-2.5/2	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5265-2.5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5266-3.5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5267-5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5268P-5	N	N	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-5271S-5	N	N	C	C							C				C		N					C*5
UST-5274-2.5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5275-3.5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5276-5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5277-5	N	N	C	C							C				C		N					C*5
UST-5277S-5	N	N	C	C							C				C		N					C*5
UST-5279-3.5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5280-5	N	N	C	C							C				C		N					C*5
UST-5280S-5	N	N	C	C							C				C		N					C*5
UST-5281-5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5283-2.5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5284-2.5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5285-3.5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5286-2.5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5287-3.5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5290-5	N	N	N	C							C				C							C*5
UST-5290S-5	N	N	N	C							C				C							C*5
UST-5292-5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5293-5	N	N	N	C							C				C							C*5
UST-5293S-5	N	N	N	C							C				C							C*5
UST-5294-5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5295			C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5296	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5297	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5298	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5299	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5310	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-5311	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-533	C	C	C	C						C	C		C*5	C	C		C	C	C	C		C*5
UST-534	C	C	C	C						C	C		C*5	C	C		C	C	C	C		C*5
UST-535	C	C	C	C						C	C		C*5	C	C		C	C	C	C		C*5
UST-536	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-5410	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5410H	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5411			C	C							C		C*5	C	C		N					N
UST-5412	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5413	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5415	C	C	C							C	C		C*5	C			N	C	C	C		C*5
UST-5417	C	C	C	C	C			C		C	C		C*5	C	C		N	C	C	C		C*5
UST-5418	N	N				C					C						N					
UST-5419	C	C	C	C	C			C		C	C		C*5	C	C		N	C	C	C		C*5
UST-547	N	N	C	C						C	C		C*5	C	C		C	C	C	C		C*5
UST-5512U-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5514DTU-7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5515-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5521L-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5523L-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5524-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5524-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5

Name of Cleaning, Disinfection or Sterilization	McKesson Germicidal Solution	Medipole EX-2	Metrizyme	neodisher endo CLEAN	neodisher Mediclean forte	Plurazyme	Hakuzodia Pack 1000	Prolystica 2x conc. Enzymatic Presoak & cleaner	Salvanios PH7	Sekusept Multienzyme	Sekusept Pure Clean	S-CLEAN E-1	Transeptic	Tristel Pre-Clean Wipes	trophon Companion Cleaning Wipes	WIP'ANIOS	Accel® PreventionWipes	ACTANIOS HLD	ALKACIDE	ANIOSPRAY 29	ANIOXYDE 1000	ANTIGERMIX S1	Aperlan Poka-Yoke AgentA&B	Asphene spray
ASU-1009				C*5	C*5	C	C		N	C	N	C	N	N		N		C		N	N	C*3	C	N
ASU-101				N	N	N	C	C*5	N	N	N	N	N	C	N	N		C		N	N	N	C	N
ASU-1010				C*5	C*5	C	C	C*5	N	C	N	C	N	N	N	N		C		N	C	C*3	C	N
ASU-1011				C*5	C*5	C	C	C*5	N	C	N	C	N	N	N	N		C		N	C	C*3	C	N
ASU-1012				C*5	C*5	C	C	C*5	N	C	N	C	N	N	N	N		C		N	C	C*3	C	N
ASU-1013				C*5	C*5	C	C	C*5	N	C	N	C	N	N	N	N		C		N	C	C*3	C	N
ASU-1014																					C			
ASU-35-3				C*5	C*5	C	C		N	C	C	C	N		C*7	C*7		N		C	N	C*3		N
ASU-35B-5				C*5	C*5	C			N	C	N	C	N			N		N		N	N	C*3		N
ASU-35CWD-2				C*5	C*5	C	C		N	C	C	C	N		C*7	C*7		N		C	N	C*3		N
ASU-35WL-10				C*5	C*5	C	C		N	C	C	C	N		C*7	C*7		N		C	N	C*3		N
ASU-35WSJ-7.5				C*5	C*5	C	C		N	C	C	C	N		C*7	C*7		N		C	N	C*3		N
ASU-36WL-10				C*5	C*5	C	C		N	C	C	C	N		C*7	C*7		N		C	N	C*3		N
ASU-64B				C*5	N	C		C*5	N	C	C	N	N	C	C*7	C*7		N		C		N	C	N
ASU-65B				C*5	N	C		C*5	N	C	C	N	N	C	C*7	C*7		N		C		N	C	N
ASU-66				C*5	C*5	C			N	C	N	C	N			N		N		N	N	C*3		N
ASU-67				C*5	N	C		C*5	N	C	C	N	N	C	C*7	C*7		N		C		N	C	N
UST-2265-2				C*5	N	C	C	C*5	N	C	C	N	N	C	C*7	C*7		N		C		C*3	C	N
UST-2266-5				C*5	N	C	C	C*5	N	C	C	N	N	C	C*7	C*7		N		C		C*3	C	N
UST-5011U-3.5									N				N											N
UST-5024N-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5037P-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5039P-3.5		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-5043P-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-5044-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-5045P-3.5		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-5046-3.5				C*5	C*5	C			N	C	C	C	N		C*7	C*7		C		C	N	C*3	C	N
UST-5047-5				C*5	C*5	C			N	C	C	C	N		C*7	C*7		C		C	N	C*3	C	N
UST-52101									N				N								N			N
UST-52102S					C*5				N	C	N	C	N			N		C		N	C	N		N
UST-52103				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-52104					C*5				N	C	N	C	N			N		C		N	C	N		N
UST-52105				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-52108				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-52109				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-52110S					C*5				N	C		C	N			C*7		C		C	C	N		N
UST-52111S					C*5				N	C		C	N			C*7		C		C	C	N		N
UST-52114P				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-52115S					C*5				N	C	N	C	N			N		C		N	C	N		N
UST-52116					C*5				N	C	N	C	N			N		C		N	C	N		N
UST-52119S					C*5				N	C	N	C	N			N		C		N	C	N		N
UST-52120S					C*5				N	C		C	N			C*7		C		C	C	N		N
UST-52121S					C*5				N	C	N	C	N			N		C		N	C	N		N
UST-52124				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-52126			C*10		C*5*10			C*5*10									C*11				N			
UST-52127				C*5	C*5	C	C	C*5	C	C	C	C		C	C*7	C*7		C	C	C	C	C*3	C	C
UST-52128									N													N		N
UST-52129				C*5	C*5	C	C	C*5	C	C	C	C		C	C*7	C*7		C	C	C	C	C*3	C	C
UST-5226D-3.5/2				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5236D-2.5/2				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5240S-5					C*5				N	C		C	N			C*7		C		C	N	N		N
UST-5242D-2.5/2				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5244-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5246S-5					C*5				N	C		N	N			C*7		C		C	N	N		N
UST-5247-5					C*5				N	C		C	N			C*7		C		C	N	N		N
UST-5247S-5					C*5				N	C		C	N			C*7		C		C	N	N		N
UST-5255-2.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5256-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5257-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5258-5					C*5				N	C		C	N			C*7		C		C	N	N		N
UST-5258S-5					C*5				N	C		C	N			C*7		C		C	N	N		N
UST-5263D-2.5/2				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5265-2.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5266-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5267-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5268P-5				C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5271S-5					C*5				N	C		N	N			C*7		C		C	N	N		N
UST-5274-2.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5275-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5276-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5277-5					C*5				N	C		C	N			C*7		C		C	N	N		N
UST-5277S-5					C*5				N	C		C	N			C*7		C		C	N	N		N
UST-5279-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5280-5					C*5				N	C		C	N			C*7		C		C	C	N		N
UST-5280S-5					C*5				N	C		C	N			C*7		C		C	C	N		N
UST-5281-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5283-2.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5284-2.5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5285-3.5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5286-2.5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5287-3.5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5290-5					C*5				N	C	N	C	N			N		C		N	C	N		N
UST-5290S-5					C*5				N	C	N	C	N			N		C		N	C	N		N
UST-5292-5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5293-5					C*5				N	C	N	C	N			N		C		N	C	N		N
UST-5293S-5					C*5				N	C	N	C	N			N		C		N	C	N		N
UST-5294-5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5295				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5296				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5297				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5298				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5299				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5310	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-5311	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-533				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-534				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-535				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-536		C		C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5410				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5410H				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5411				C*5	C*5	C			N	C	C	C	N		C*7	C*7		C		C	C	C*3		N
UST-5412				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5413				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5415				C*5	C*5	C	C	C*5	N		C		N	C	C*7			C			N	C*3	C	N
UST-5417				C*5	C*5	C	C	C*5	C	C	C	C		C	C*7	C*7		C	C	C	C	C*3	C	C
UST-5418																					C	N		
UST-5419				C*5	C*5	C	C	C*5	C	C	C	C		C	C*7	C*7		C	C	C	C	C*3	C	C
UST-547				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5512U-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-5514DTU-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5515-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-5521L-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5523L-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5524-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5524-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N

Name of Cleaning, Disinfection or Sterilization	Bacillol 25	CaviWipes	CIDEX	Cidex ADS	CIDEX OPA	Cidex Plus	Cleanisept Wipes	Clinell Peracetic Acid Wipes	Clinell Universal Wipes	DETERGICIDE	Dynacide PA	EndoAct	EndoDis	ETHANOL FOR DISINFECTION(76.9 ~81.4vol%)	Formalin gas	Gigasept	GIGASEPT AF	Gigasept AF forte	GIGASEPT FF	GIGASEPT FF (NEU)	GIGASEPT PA	Gigasept PAA concentrate
ASU-1009			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-101			N		N	N	N	C	N	N	N	N	N	C*8	N			N		N	N	
ASU-1010			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
ASU-1011			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
ASU-1012			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
ASU-1013			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
ASU-1014			C		C	C	C*7							C*8	C			C				
ASU-35-3			C		N	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-35B-5			C		C	N	C*7			C	C	C*5	C*5	C*8	C			C		N	N	
ASU-35CWD-2			C		N	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-35WL-10			C		N	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-35WSJ-7.5			C		N	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-36WL-10			C		N	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-64B			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
ASU-65B			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
ASU-66			C		C	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	N	
ASU-67			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-2265-2			C		N	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-2266-5			C		N	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5011U-3.5			C		N		C*7			C				C*8	C					N		
UST-5024N-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-5037P-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-5039P-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5043P-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-5044-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5045P-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5046-3.5			C		C	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-5047-5			C		C	N	C*7		C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-52101			C		N		C*7			C				C*8	C					N	N	
UST-52102S			C		C	C	C*7			C	C			N	C			C		N	C	
UST-52103			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-52104			C		C	C	C*7			C	C			N	C			C		N	C	
UST-52105			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-52108			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-52109			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-52110S			C		C	C	C*7			C	C			N	C			C		N	C	
UST-52111S			C		C	C	C*7			C	C			N	C			C		N	C	
UST-52114P			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-52115S			C		C	C	C*7			C	C			N	C			C		N	C	
UST-52116			C		C	C	C*7			C	C			N	C			C		N	C	
UST-52119S			C		C	C	C*7			C	C			N	C			C		N	C	
UST-52120S			C		C	C	C*7			C	C			N	C			C		N	C	
UST-52121S			C		C	C	C*7			C	C			N	C			C		N	C	
UST-52124			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-52126		N	C*10	C*10	C*10	C*10								C*8*11			C*10		C*10	C*10		C*10
UST-52127	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5		C			C	C	N	N	
UST-52128					C	C								N								
UST-52129	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5		C			C	C	N	N	
UST-5226D-3.5/2			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5236D-2.5/2			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5240S-5			C		C	C	C*7			C	C			N	C			C		N	N	
UST-5242D-2.5/2			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5244-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5246S-5			C		C	C	C*7			C	C			N	C			C		N	N	
UST-5247-5			C		C	C	C*7			C	C			N	C			C		N	N	
UST-5247S-5			C		C	C	C*7			C	C			N	C			C		N	N	
UST-5255-2.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5256-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5257-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5258-5			C		C	C	C*7			C	C			N	C			C		N	N	
UST-5258S-5			C		C	C	C*7			C	C			N	C			C		N	N	
UST-5263D-2.5/2			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5265-2.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5266-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5267-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5268P-5			C		C	C	C*7	C	C*7	C	C	C*4	C*4	N	C			C		N	C	
UST-5271S-5			C		C	C	C*7			C	C			N	C			C		N	N	
UST-5274-2.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5275-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5276-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5277-5			C		C	C	C*7			C	C			N	C			C		N	N	
UST-5277S-5			C		C	C	C*7			C	C			N	C			C		N	N	
UST-5279-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5280-5			C		C	C	C*7			C	C			N	C			C		N	C	
UST-5280S-5			C		C	C	C*7			C	C			N	C			C		N	C	
UST-5281-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5283-2.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5284-2.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5285-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5286-2.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5287-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5290-5			C		C	C	C*7			C	C			N	C			C		N	C	
UST-5290S-5			C		C	C	C*7			C	C			N	C			C		N	C	
UST-5292-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5293-5			C		C	C	C*7			C	C			N	C			C		N	C	
UST-5293S-5			C		C	C	C*7			C	C			N	C			C		N	C	
UST-5294-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5295			C		N	C	C*7	C	C*7	C	C	C*5	C*5		C			C		N	N	
UST-5296			C		N	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5297			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5298			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5299			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5310	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-5311	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-533			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-534			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-535			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-536			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-5410			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5410H			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5411			C		C	C	C*7		C*7	C	C	C*5	C*5		C			C		N	C	
UST-5412			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5413			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-5415			C		C	C	C*7	C	C*7	C		C*5	C*5	C*8	C					N	N	
UST-5417	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
UST-5418			C		C									N				C				
UST-5419	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
UST-547			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-5512U-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5514DTU-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-5515-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5521L-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5523L-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5524-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-5524-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	

Name of Cleaning, Disinfection or Sterilization	Gigasept Pearls	HIBITANE®	HYAMINE	Hygieel	Incides	Incidin foam	Incidin Oxyfoam	Incidin Liquid	Incidin® OxyWipe S	Incidur Spray	Isodine	Isopropyl alcohol for disinfection (50 ~70vol%)	Kohrsolin®	Korsolex basic	Korsolex Endo-Disinfectant	Korsolex extra	Korsolex PAA	Korsolex plus	Meliseptol HBV-Tucher	Meliseptol Foam Pure	METRICIDE	METRICIDE 28	Metricide Plus 30	Metricide OPA Plus
ASU-1009	C		C	C		C*7			C*7			C*9		C	C*5	N	C	C		N				
ASU-101	N		N	N		N			C*7			C*9		C	N	N	N	C		N				
ASU-1010	C		C	C		C*7			C*7			C*9		C	C*5	N	C	C		N				
ASU-1011	C		C	C		C*7			C*7			C*9		C	C*5	N	C	C		N				
ASU-1012	C		C	C		C*7			C*7			C*9		C	C*5	N	C	C		N				
ASU-1013	C		C	C		C*7			C*7			C*9		C	C*5	N	C	C		N				
ASU-1014			C									C*9				C								
ASU-35-3	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
ASU-35B-5	C		C	C		C*7						C*9		N	N	N	C	C		N				
ASU-35CWD-2	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
ASU-35WL-10	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
ASU-35WSJ-7.5	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
ASU-36WL-10	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
ASU-64B	C		C	C		C*7			N			N		N	C*5	C	N	C		C*7				
ASU-65B	C		C	C		C*7			N			N		N	C*5	C	N	C		C*7				
ASU-66	C		C	C		C*7						C*9		N	N	N	C	C		N				
ASU-67	C		C	C		C*7			N			N		N	C*5	C	N	C		C*7				
UST-2265-2	C		C	C		C*7			C*7			N		N	C*5	C	N	C		C*7				
UST-2266-5	C		C	C		C*7			C*7			N		N	C*5	C	N	C		C*7				
UST-5011U-3.5			C									C*9												
UST-5024N-3.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-5037P-3.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-5039P-3.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-5043P-3.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5044-3.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-5045P-3.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-5046-3.5	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
UST-5047-5	C		C	C		C*7			C*7			N		N	N	C	C	C		C*7				
UST-52101			C									C*9												
UST-52102S			C	C		C*7						N		C	C*5	N	N	C		N				
UST-52103	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-52104			C	C		C*7						N		C	C*5	N	N	C		N				
UST-52105	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-52108	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-52109	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-52110S			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-52111S			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-52114P	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-52115S			C	C		C*7						N		C	C*5	N	N	C		N				
UST-52116			C	C		C*7						N		C	C*5	N	N	C		N				
UST-52119S			C	C		C*7						N		C	C*5	N	N	C		N				
UST-52120S			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-52121S			C	C		C*7						N		C	C*5	N	N	C		N				
UST-52124	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-52126																N					C*10	C*10	C*10	C*10
UST-52127	C	C	C	C	C	C*7		C*7	C*7	C*7	C			C	C*5	C	C	C	C*7	C*7	C	C		
UST-52128			C									N			C*5									
UST-52129	C	C	C	C	C	C*7		C*7	C*7	C*7	C			C	C*5	C	C	C	C*7	C*7	C	C		
UST-5226D-3.5/2	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5236D-2.5/2	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5240S-5			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-5242D-2.5/2	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5244-3.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5246S-5			C	C		C*7			N			N		C	C*5	C	N	C		C*7				
UST-5247-5			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-5247S-5			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-5255-2.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5256-3.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5257-5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5258-5			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-5258S-5			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-5263D-2.5/2	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5265-2.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5266-3.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5267-5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5268P-5	C		C	C		C*7			C*7			N		C	C*4	C	C	C		C*7				
UST-5271S-5			C	C		C*7			N			N		C	C*5	C	N	C		C*7				
UST-5274-2.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5275-3.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5276-5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5277-5			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-5277S-5			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-5279-3.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5280-5			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-5280S-5			C	C		C*7						N		C	C*5	C	N	C		C*7				
UST-5281-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5283-2.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5284-2.5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5285-3.5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5286-2.5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5287-3.5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5290-5			C	C		C*7						N		C	C*5	N	N	C		N				
UST-5290S-5			C	C		C*7						N		C	C*5	N	N	C		N				
UST-5292-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5293-5			C	C		C*7						N		C	C*5	N	N	C		N				
UST-5293S-5			C	C		C*7						N		C	C*5	N	N	C		N				
UST-5294-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5295	C		C	C		C*7			C*7					C	N	C	C	C		C*7				
UST-5296	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5297	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5298	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5299	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-5310	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-5311	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-533	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-534	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-535	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-536	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
UST-5410	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5410H	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5411	C		C	C		C*7			C*7					C	N	C	C	C		N				
UST-5412	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5413	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-5415	C		C						C*7			C*9		C	C*5			C						
UST-5417	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
UST-5418							C		N			N												
UST-5419	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
UST-547	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5512U-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-5514DTU-7.5	C		C	C		C*7			C*7			N		C	N	C	C	C		N				
UST-5515-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-5521L-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-5523L-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-5524-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-5524-7.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		N				

Name of Cleaning, Disinfection or Sterilization	Mikrobac Tissues	Mikrozid PAA Wipes	Mikrozid Sensitive Wipes	Milton	neodisher endo SEPT PAC	neodisher Septo 3000	NU-Cidex	Omnicide	Omnicide 14 N.S.	Omnicide 28	Omnicide FG II	Oxivir Wipes	Perfektan active	Phagoneutre +	PI-SPRAY	PI-SPRAY II	PROTEX DISINFECTANT SPRAY AND WIPES	PROTEX ULTRA	PURELOX	RAPICIDE PA HLD
ASU-1009	C*7	C	C*7	C	N							N	C	C	C	C	C*7	C	C	N
ASU-101	N	C	N	C	N							N	C	C	C	C	C*7	C	C	C
ASU-1010	C*7	C	C*7	C	N							N	C	C	C	C	C*7	C	C	C
ASU-1011	C*7	C	C*7	C	N							N	C	C	C	C	C*7	C	C	C
ASU-1012	C*7	C	C*7	C	N							N	C	C	C	C	C*7	C	C	C
ASU-1013	C*7	C	C*7	C	N							N	C	C	C	C	C*7	C	C	C
ASU-1014					N															N
ASU-35-3	C*7		C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
ASU-35B-5	C*7		N		N							N	C	C	C	C	C*7	C		N
ASU-35CWD-2	C*7		C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
ASU-35WL-10	C*7		C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
ASU-35WSJ-7.5	C*7		C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
ASU-36WL-10	C*7		C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
ASU-64B	C*7	C	N		N							C*7	C	C	C	C	C*7	C		N
ASU-65B	C*7	C	N		N							C*7	C	C	C	C	C*7	C		N
ASU-66	C*7		N		N							C*7	C	C	C	C	C*7	C		N
ASU-67	C*7	C	N		N							C*7	C	C	C	C	C*7	C		N
UST-2265-2	C*7	C	N	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-2266-5	C*7	C	N	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5011U-3.5					N															N
UST-5024N-3.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5037P-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5039P-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5043P-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5044-3.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5045P-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5046-3.5	C*7		C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5047-5	C*7		C*7		N							C*7	C	C	C	C	C*7	C		N
UST-52101			N		N															
UST-52102S	C*7		N		N							N		C	C	C	C*7			
UST-52103	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-52104	C*7		N		N							N		C	C	C	C*7			
UST-52105	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-52108	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-52109	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-52110S	C*7		N		N							C*7		C	C	C	C*7			N
UST-52111S	C*7		N		N							C*7		C	C	C	C*7			N
UST-52114P	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-52115S	C*7		N		N							N		C	C	C	C*7			
UST-52116	C*7		N		N							N		C	C	C	C*7			
UST-52119S	C*7		N		N							N		C	C	C	C*7			
UST-52120S	C*7		N		N							C*7		C	C	C	C*7			N
UST-52121S	C*7		N		N							N		C	C	C	C*7			
UST-52124	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-52126					N	C*10	C*10		C*10	C*10					C*10	C*10		C*11		C*10
UST-52127	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-52128		N	N		N															N
UST-52129	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5226D-3.5/2	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5236D-2.5/2	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5240S-5	C*7		N		N							C*7		C	C	C	C*7			N
UST-5242D-2.5/2	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5244-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5246S-5	C*7		N		N							C*7		C	C	C	C*7	C		N
UST-5247-5	C*7		N		N							C*7		C	C	C	C*7			N
UST-5247S-5	C*7		N		N							C*7		C	C	C	C*7			N
UST-5255-2.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5256-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5257-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5258-5	C*7		N		N							C*7		C	C	C	C*7			N
UST-5258S-5	C*7		N		N							C*7		C	C	C	C*7			N
UST-5263D-2.5/2	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5265-2.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5266-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5267-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5268P-5	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-5271S-5	C*7		N		N							C*7		C	C	C	C*7	C		N
UST-5274-2.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5275-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5276-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5277-5	C*7		N		N							C*7		C	C	C	C*7			N
UST-5277S-5	C*7		N		N							C*7		C	C	C	C*7			N
UST-5279-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5280-5	C*7		N		N							C*7		C	C	C	C*7			N
UST-5280S-5	C*7		N		N							C*7		C	C	C	C*7			N
UST-5281-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5283-2.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5284-2.5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5285-3.5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5286-2.5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5287-3.5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5290-5	C*7		N		N							N		C	C	C	C*7			
UST-5290S-5	C*7		N		N							N		C	C	C	C*7			
UST-5292-5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5293-5	C*7		N		N							N		C	C	C	C*7			
UST-5293S-5	C*7		N		N							N		C	C	C	C*7			
UST-5294-5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5295	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5296	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5297	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5298	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5299	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5310	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-5311	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-533	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	C
UST-534	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	C
UST-535	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	C
UST-536	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-5410	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5410H	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5411	C*7		C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5412	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5413	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5415		C		C	N								C		C	C	C*7	C	C	N
UST-5417	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5418																				N
UST-5419	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-547	C*7	C	C*7	C	N							C*7	C	C	C	C	C	C	C	C
UST-5512U-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5514DTU-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5515-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5521L-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5523L-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5524-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5524-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N

Name of Cleaning, Disinfection or Sterilization	Resert XL HLD	Revital-Ox Resert XL HDL	Sagrosept Tissues	Salvanios PH10	Sani-Cloth Active Wipes	Sani-Cloth AF3	Sani-Cloth Bleach	Sanicloth HB	Sani-Cloth Plus	Sekucid N	Sekusept aktiv	Sekusept easy	Sekusept Plus	SONO ULTRASOUND WIPES	Sporcid®	STABIMED	Super Sani-Cloth Germicidal Wipe	STERIHYDE	TD100 & TD5	Totacide 28	Trigene Advance (incl. wipes) (1% solution)
ASU-1009	N				C*7	C		N	C*7	C	C	C		C*7			C*7	C			
ASU-101	N				N	C		N	N	N	N	N		N			N	N			
ASU-1010	C				C*7	C		N	C*7	C	C	C		C*7			C*7	C			
ASU-1011	C				C*7	C		N	C*7	C	C	C		C*7			C*7	C			
ASU-1012	C				C*7	C		N	C*7	C	C	C		C*7			C*7	C			
ASU-1013	C				C*7	C		N	C*7	C	C	C		C*7			C*7	C			
ASU-1014				C														C			
ASU-35-3	N				C*7			C*7	C*7	N	C	C		C*7			C*7	C			
ASU-35B-5	N				C*7			N	C*7	N	C	C		C*7			C*7	C			
ASU-35CWD-2	N				C*7			C*7	C*7	N	C	C		C*7			C*7	C			
ASU-35WL-10	N				C*7			C*7	C*7	N	C	C		C*7			C*7	C			
ASU-35WSJ-7.5	N				C*7			C*7	C*7	N	C	C		C*7			C*7	C			
ASU-36WL-10	N				C*7			C*7	C*7	N	C	C		C*7			C*7	C			
ASU-64B	N				N	C		N	N	C	C	C		C*7			C*7	C			
ASU-65B	N				N	C		N	N	C	C	C		C*7			C*7	C			
ASU-66	N				C*7			N	C*7	N	C	C		C*7			C*7	C			
ASU-67	N				N	C		N	N	C	C	C		C*7			C*7	C			
UST-2265-2	N				N	C		N	N	C	C	C		C*7			C*7	C			
UST-2266-5	N				N	C		N	N	C	C	C		C*7			C*7	C			
UST-5011U-3.5																		C			
UST-5024N-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5037P-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5039P-3.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5043P-3.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5044-3.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5045P-3.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5046-3.5	N				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-5047-5	N				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-52101	N																	C			
UST-52102S	C				C*7			N	C*7	C	C	C		C*7			C*7	C			
UST-52103	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-52104	C				C*7			N	C*7	C	C	C		C*7			C*7	C			
UST-52105	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-52108	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-52109	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-52110S	C				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-52111S	C				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-52114P	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-52115S	C				C*7			N	C*7	C	C	C		C*7			C*7	C			
UST-52116	C				C*7			N	C*7	C	C	C		C*7			C*7	C			
UST-52119S	C				C*7			N	C*7	C	C	C		C*7			C*7	C			
UST-52120S	C				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-52121S	C				C*7			N	C*7	C	C	C		C*7			C*7	C			
UST-52124	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-52126		C*10																	C*10	C*10	C*10
UST-52127	N		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-52128	N																	C			
UST-52129	N		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5226D-3.5/2	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5236D-2.5/2	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5240S-5	N				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5242D-2.5/2	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5244-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5246S-5	N				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5247-5	N				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5247S-5	N				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5255-2.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5256-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5257-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5258-5	N				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5258S-5	N				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5263D-2.5/2	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5265-2.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5266-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5267-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5268P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5271S-5	N				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5274-2.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5275-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5276-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5277-5	N				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5277S-5	N				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5279-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5280-5	C				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5280S-5	C				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5281-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5283-2.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5284-2.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5285-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5286-2.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5287-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5290-5	C				C*7			N	C*7	C	C	C		C*7			C*7	C			
UST-5290S-5	C				C*7			N	C*7	C	C	C		C*7			C*7	C			
UST-5292-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5293-5	C				C*7			N	C*7	C	C	C		C*7			C*7	C			
UST-5293S-5	C				C*7			N	C*7	C	C	C		C*7			C*7	C			
UST-5294-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5295	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5296	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5297	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5298	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5299	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5310	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-5311	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-533	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-534	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-535	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-536	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5410	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5410H	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5411	C				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-5412	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5413	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5415	N					C					C			C*7			C*7	C			
UST-5417	N		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5418											C										
UST-5419	N		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-547	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5512U-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5514DTU-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5515-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5521L-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5523L-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5524-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5524-7.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			

Name of Cleaning, Disinfection or Sterilization	Trigene Advance (5% solution)	Tristel 1 Day	Tristel 1day Concentrate	Tristel Duo/Tristel Duo ULT	Tristel Fuse (for Stella)	Tristel Trio (incl. Tristel Sporicidal Wipes)	Tristel Multi-Shot	Trophon EPR	Trophon 2	Trophon EPR Applicable SN	T-SPRAY	T-SPRAY II	Virkon	Virkon S	WIP'ANIOS Excel	WIP'ANIOS CLEAN'UP and WIP' ANIOS SPOR'ACTIV	Wex-Cide 128	Accecide	ANIOXY TWIN	PERASAFE / RelyOn PeraSafe	Sporicidin	SPOROX II	STERANIOS 2%	STERANIOS 2% ECS
ASU-1009				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	
ASU-101				N	N			N	N	–	N	N			N	N		N	N	N	N		N	
ASU-1010				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	
ASU-1011				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	
ASU-1012				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	
ASU-1013				C*7	C			N	N	–	C	C			C	C		C	N	C	C		N	
ASU-1014								N	N	–								C		C			C	
ASU-35-3				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
ASU-35B-5								N	N	–	C	C				N		C	N	N	N		N	
ASU-35CWD-2				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
ASU-35WL-10				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
ASU-35WSJ-7.5				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
ASU-36WL-10				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
ASU-64B				C*7	C			N	N	–	C	C			C	C		N	C	N	C		C	
ASU-65B				C*7	C			N	N	–	C	C			C	C		N	C	N	C		C	
ASU-66								N	N	–	C	C				N		C	N	N	N		N	
ASU-67				C*7	C			N	N	–	C	C			C	C		N	C	N	C		C	
UST-2265-2				C*7	C			C	C	C from first SN	C	C			C	C		C	C	N	C		C	
UST-2266-5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	N	C		C	
UST-5011U-3.5										–								C		N				
UST-5024N-3.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5037P-3.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5039P-3.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5043P-3.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5044-3.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5045P-3.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5046-3.5				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
UST-5047-5				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
UST-52101										–								C		N				
UST-52102S								N	N	–	C	C						C	N	C	N		N	
UST-52103				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-52104								N	N	–	C	C						C	N	C	N		N	
UST-52105				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-52108				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-52109				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-52110S								N	N	–	C	C						C	C	C	N		C	
UST-52111S								N	N	–	C	C						C	C	C	N		C	
UST-52114P				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-52115S								N	N	–	C	C						C	N	C	N		N	
UST-52116								N	N	–	C	C						C	N	C	N		N	
UST-52119S								N	N	–	C	C						C	N	C	N		N	
UST-52120S								N	N	–	C	C						C	C	C	N		C	
UST-52121S								N	N	–	C	C						C	N	C	N		N	
UST-52124				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-52126	N		N			C*7*10		N	N	–	C*10	C*10	C*10				N			C*10				C*10
UST-52127		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
UST-52128										–								C		C				
UST-52129		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
UST-5226D-3.5/2				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5236D-2.5/2				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5240S-5								N	N	–	C	C						C	C	C	N		C	
UST-5242D-2.5/2				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5244-3.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5246S-5								N	N	–	C	C						C	C	C	N		C	
UST-5247-5								N	N	–	C	C						C	C	C	N		C	
UST-5247S-5								N	N	–	C	C						C	C	C	N		C	
UST-5255-2.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5256-3.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5257-5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5258-5								N	N	–	C	C						C	C	C	N		C	
UST-5258S-5								N	N	–	C	C						C	C	C	N		C	
UST-5263D-2.5/2				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5265-2.5				C*7	C			C	C	C from first SN	C	C			C			C	C	C	C		C	
UST-5266-3.5				C*7	C			C	C	C from first SN	C	C			C			C	C	C	C		C	
UST-5267-5				C*7	C			C	C	C from first SN	C	C			C			C	C	C	C		C	
UST-5268P-5				C*7	C			C	C	M00151～	C	C			C	C		C	C	C	C		C	
UST-5271S-5								N	N	–	C	C						C	C	C	N		C	
UST-5274-2.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5275-3.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5276-5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5277-5								N	N	–	C	C						C	C	C	N		C	
UST-5277S-5								N	N	–	C	C						C	C	C	N		C	
UST-5279-3.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5280-5								N	N	–	C	C						C	C	C	N		C	
UST-5280S-5								N	N	–	C	C						C	C	C	N		C	
UST-5281-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5283-2.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5284-2.5				C*7	C			C	C	M00264～	C	C			C	C		C	C	C	C		C	
UST-5285-3.5				C*7	C			C	C	M00264～	C	C			C	C		C	C	C	C		C	
UST-5286-2.5				C*7	C			C	C	M00694～	C	C			C	C		C	C	C	C		C	
UST-5287-3.5				C*7	C			C	C	M00484～	C	C			C	C		C	C	C	C		C	
UST-5290-5								N	N	–	C	C						C	N	C	N		N	
UST-5290S-5								N	N	–	C	C						C	N	C	N		N	
UST-5292-5				C*7	C			C	C	M00161～	C	C			C	C		C	C	C	C		C	
UST-5293-5								N	N	–	C	C						C	N	C	N		N	
UST-5293S-5								N	N	–	C	C						C	N	C	N		N	
UST-5294-5				C*7	C			C	C	M00236～	C	C			C	C		C	C	C	C		C	
UST-5295				C*7	C			C	C	C from first SN	C	C			C	C		C	C	N	C		C	
UST-5296				C*7	C			C	C	C from first SN	C	C			C	C		C	C	N	C		C	
UST-5297				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5298				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5299				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5310	N	N	N	N	N	N	N	N	N	–	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-5311	N	N	N	N	N	N	N	N	N	–	N	N	N	N	N	N	N	N	N	N	N	N	N	N
UST-533				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-534				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-535				C*7	C			C	C	C from first SN	C	C			C			C	C	C	C		C	
UST-536				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5410				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5410H				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5411				C*7	C			C	C	C from first SN	C	C			C			C	C	N	C		C	
UST-5412				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5413				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5415				C*7	C			C	C	C from first SN	C	C			C	C		C		C	C			
UST-5417		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
UST-5418						C*7		N	N	–										C				
UST-5419		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
UST-547				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5512U-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5514DTU-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5515-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5521L-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5523L-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5524-5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5524-7.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	

Name of Cleaning, Disinfection or Sterilization	STERANIOS 2% NG	WAVICIDE-01	Autoclave (Steam)	Ecopalzar	EO sterilization	Matachana 130LF	STERIS SYSTEM1	STERIS V-Pro® maX & maX2 Lumen Cycle	STERIS V-Pro® maX & maX2 Non Lumen Cycle	STERIS V-Pro® maX & maX2 Flexible Cycle	STERIS V-Pro® m60 & s2 Lumen Cycle	STERIS V-Pro® m60 & s2 Non Lumen Cycle	STERIS V-Pro® m60 & s2 Flexible Cycle	STERIS V-Pro Applicable SN	STERRAD® 100S	STERRAD® NX	STERRAD® 100NX	STERRAD® Applicable SN
ASU-1009		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-101		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1010		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1011		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1012		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1013		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-1014		C	N	N	N	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-35-3		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-35B-5		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-35CWD-2		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-35WL-10		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-35WSJ-7.5		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-36WL-10		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-64B		C	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-65B		C	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-66		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
ASU-67		C	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
UST-2265-2		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-2266-5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5011U-3.5			N	N	C*2		N	N	N	N	N	N	N	–	N	N	N	–
UST-5024N-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5037P-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00201～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00201～
UST-5039P-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00161～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00161～
UST-5043P-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5044-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5045P-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00521～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00521～
UST-5046-3.5		N	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5047-5		N	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-52101			N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-52102S		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-52103		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-52104		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-52105		C	N	N	N		N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-52108		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-52109		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-52110S		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-52111S		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-52114P		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-52115S		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-52116		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-52119S		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-52120S		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-52121S		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-52124		C	N	N	N		N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-52126	C*10	C*10	N	N	N		N	N	N	N	N	N	N	–	N	–	–	–
UST-52127		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-52128			N	N			N							–				–
UST-52129		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5226D-3.5/2		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5236D-2.5/2		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5240S-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5242D-2.5/2		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5244-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5246S-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5247-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5247S-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5255-2.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5256-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5257-5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5258-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5258S-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5263D-2.5/2		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5265-2.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5266-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5267-5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5268P-5		C	N	N	C*2	C	C*4	C	C	C	C	C	C	M00151～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00151～
UST-5271S-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5274-2.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5275-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5276-5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5277-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5277S-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5279-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5280-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5280S-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5281-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5283-2.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5284-2.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00264～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00264～
UST-5285-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00264～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00264～
UST-5286-2.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00694～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00694～
UST-5287-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00484～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00484～
UST-5290-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5290S-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5292-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00161～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00161～
UST-5293-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5293S-5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-5294-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00236～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00236～
UST-5295		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5296		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5297		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5298		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5299		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5310	N	N	N	N	N	N	N	N	N	N	N	N	N	–	N	N	N	–
UST-5311	N	N	N	N	N	N	N	N	N	N	N	N	N	–	N	N	N	–
UST-533		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-534		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-535		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-536		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5410		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5410H		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5411		C	N	N	C*2	C	N	C	C	C	C	C	C	M00686～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00686～
UST-5412		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5413		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5415		C	N	N	N		N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5417		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5418			N	N	C*2			C	C	C	C	C	C	C from first SN	C Short Cycle	N	N	C from first SN
UST-5419		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-547		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5512U-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5514DTU-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5515-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5521L-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5523L-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5524-5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5524-7.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN

Name of Cleaning, Disinfection or Sterilization	Hydro AG+	Saraya Environment Wipes	Environment Cloth V Lock	3M Rapid Multi Enzyme Cleaner	ALKAZYME	Anios Clean Excel D	Aniosyme DD1	Bodedex forte	Cleanisept Wipes forte	cleanerDLC	CIDEZYME/ ENZOL	EMpower	EndoDet	Gigazyme	HEXANIOS G+R	Hycolin	INTERCEPT PLUS Detergent	Intercept wipes	Intercept detergent	Intercept Foam	Klenzyme	Korsolex Endo- Cleaner
UST-5526L-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5531	C	C	C	C						C	C		C*5	C	C		C	C	C	C		C*5
UST-5534T-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5536-7.5	N		N	C						N	C		N	N	N		N	N	N	N		N
UST-5538-7.5	N		N	C						N	C		N	N	N		N	N	N	N		N
UST-5539-7.5	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5540P-7.5	N	N	C	C						C	C		C*5	C	C		C	C	C	C		C*5
UST-5542	N	N	C	C						C	C		C*5	C	C		C	C	C	C		C*5
UST-5543	N	N	C	C						C	C		C*5	C	C		C	C	C	C		C*5
UST-5545	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5546	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5548	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5550	N		N	C						N	C		N	N	N		N	N	N	N		N
UST-5551	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-556I-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-556T-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-556TU-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-567	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-568	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5710-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5711-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-5712	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5713T	N	N	C	C						C	C		C*4	C	C		C	C	C	C		C*4
UST-574T-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-575-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-576T-7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-577-7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-579T-7.5	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-5813-5	N		C	C						C	C		C*5	C	C		N					N
UST-5813N-5	C	C	C	C						C	C		C*5	C	C		N					N
UST-5818-5	C	C	C	C						C	C		C*5	C	C		N					N
UST-5819T-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-5820-5	C	C	C	C						C	C		C*5	C	C		N					N
UST-5821-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-586-5	C	C									C						N					N
UST-587I-5	C	C	C	C						C	C		C*5	C	C		N					N
UST-587T-5	C	C	C	C						C	C		C*5	C	C		N					N
UST-588U-5	C	C	C	C						C	C		C*5	C	C		N					N
UST-657-5	C	C	C	C						C	C		C*5	C	C		N					N
UST-660-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-664-5/7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-665P-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-666-5/7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-667P-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-669-5/7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-670P-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-672-5/7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-675P	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-676P	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-677P	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-678	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9101-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9102-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-9102U-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-9103-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9104-5	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-9111-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-9112-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9113P-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-9114-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9115-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9116P-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9118	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9119	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9120	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-9121	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9123	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9124	N	N	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9125-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9126	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9127	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9128	N	N	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-9130	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9132I	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-9132T	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-9133	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9135P	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9136	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9136U	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9137	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9145	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9146I	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-9146T	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-9147	C	C	C	C	C			C		C	C		C*5	C	C		N	C	C	C		C*5
UST-9148	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-9149	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-9151	C	C	C	C	C					C	C		C*5	C	C		N	C	C	C		C*5
UST-932-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-932-7.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-934N-3.5	C	C	C	C							C		C*5	C	C		N					C*5
UST-935N-5	C	C	C	C						C	C		C*5	C	C		N					N
UST-939-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-939D-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-943-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-944B-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-945B-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-945BP-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-952-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-953P-5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-954-5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-957-7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-961-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-961-7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-964P-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-968P-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-969-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-970-7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-972-3.5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-974-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-975-7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-977-5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-978-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-979-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-980-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-980P-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N

Name of Cleaning, Disinfection or Sterilization	McKesson Germicidal Solution	Medipole EX-2	Metrizyme	neodisher endo CLEAN	neodisher Mediclean forte	Plurazyme	Hakuzodia Pack 1000	Prolystica 2x conc. Enzymatic Presoak & cleaner	Salvanios PH7	Sekusept Multienzyme	Sekusept Pure Clean	S-CLEAN E-1	Transeptic	Tristel Pre-Clean Wipes	trophon Companion Cleaning Wipes	WIP'ANIOS	Accel® PreventionWipes	ACTANIOS HLD	ALKACIDE	ANIOSPRAY 29	ANIOXYDE 1000	ANTIGERMIX S1	Aperlan Poka-Yoke AgentA&B	Asphene spray
UST-5526L-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5531				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5534T-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5536-7.5				N	N	C	C	×	N	C	C	C	N	C	C*7	N		N		N	C	N	N	N
UST-5538-7.5				N	N	C	C	×	N	C	C	C	N	C	C*7	N		N		N	C	N	N	N
UST-5539-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5540P-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-5542				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5543				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5545				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5546				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5548				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5550				N	N	C	C	×	N	C	C	C	N	C	C*7	N		N		N	C	N	N	N
UST-5551				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-556I-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-556T-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-556TU-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-567		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-568		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-5710-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5711-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5712				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-5713T				C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-574T-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-575-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-576T-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-577-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-579T-7.5				C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5813-5				C*5	C*5	C	C		N	C	C	N	N		C*7	N		C		N	C	N	C	N
UST-5813N-5				C*5	C*5	C	C		N	C	C	N	N		C*7	N		C		N	C	N	C	N
UST-5818-5				C*5	C*5	C			N	C	C	C	N		C*7	C*7		C		C	N	C*3	C	N
UST-5819T-5		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-5820-5				C*5	C*5	C	C		N	C	C	N	N		C*7	N		C		N	C	N	C	N
UST-5821-7.5				C*5	C*5	C	C	C*5	N	C	C	N	N	C	C*7	N		C		N	C	N	C	N
UST-586-5									N				N											N
UST-587I-5				C*5	C*5	C	C		N	C	C	N	N		C*7	N		C		N	C	N	C	N
UST-587T-5				C*5	C*5	C	C		N	C	C	N	N		C*7	N		C		N	C	N	C	N
UST-588U-5				C*5	C*5	C	C		N	C	C	N	N		C*7	N		C		N	C	N	C	N
UST-657-5				C*5	C*5	C			N	C	C	C	N		C*7	C*7		C		C	C	C*3	C	N
UST-660-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-664-5/7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	N	C	N
UST-665P-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-666-5/7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	N	C	N
UST-667P-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-669-5/7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	N	C	N
UST-670P-5		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-672-5/7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-675P				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-676P				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-677P				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-678		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-9101-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9102-3.5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9102U-3.5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9103-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9104-5		C		C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-9111-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9112-5		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9113P-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9114-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9115-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9116P-5		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-9118				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9119				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9120				C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-9121				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9123				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9124				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9125-7.5		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9126				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9127				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9128				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9130		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9132I				C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-9132T				C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-9133		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-9135P		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9136		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9136U		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9137				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-9145		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9146I		C		C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-9146T		C		C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-9147				C*5	C*5	C	C	C*5	C	C	C	C		C	C*7	C*7		C	C	C	C	C*3	C	C
UST-9148				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9149		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-9151				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
UST-932-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-932-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-934N-3.5					C*5		C		N	C		C	N			C*7		C		C	N	C*3		N
UST-935N-5				C*5	C*5	C			N	C	C	C	N		C*7	C*7		C		C	C	C*3	C	N
UST-939-3.5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-939D-3.5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-943-3.5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-944B-3.5				C*5	C*5	C		C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-945B-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-945BP-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-952-5		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-953P-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-954-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-957-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-961-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-961-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-964P-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-968P-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-969-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-970-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-972-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-974-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-975-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-977-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-978-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-979-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-980-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-980P-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N

Name of Cleaning, Disinfection or Sterilization	Bacillol 25	CaviWipes	CIDEX	Cidex ADS	CIDEX OPA	Cidex Plus	Cleanisept Wipes	Clinell Peracetic Acid Wipes	Clinell Universal Wipes	DETERGICIDE	Dynacide PA	EndoAct	EndoDis	ETHANOL FOR DISINFECTION(76.9 ~81.4vol%)	Formalin gas	Gigasept	GIGASEPT AF	Gigasept AF forte	GIGASEPT FF	GIGASEPT FF (NEU)	GIGASEPT PA	Gigasept PAA concentrate
UST-5526L-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5531			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5534T-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5536-7.5			C		C	C	C*7	C	C*7	C	C	N	N	N	C			C		N	C	
UST-5538-7.5			C		C	C	C*7	C	C*7	C	C	N	N	N	C			C		N	C	
UST-5539-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5540P-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-5542			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-5543			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-5545			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5546			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5548			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5550			C		C	C	C*7	C	C*7	C	C	N	N	N	C			C		N	C	
UST-5551			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-556I-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-556T-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-556TU-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-567			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-568			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5710-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-5711-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-5712			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-5713T			C		C	C	C*7	C	C*7	C	C	C*4	C*4	N	C			C		N	C	
UST-574T-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-575-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-576T-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-577-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-579T-7.5			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-5813-5			C		C	N	C*7		N	C	C	C*5	C*5	N	C			C		N	C	
UST-5813N-5			C		C	N	C*7		N	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5818-5			C		C	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-5819T-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5820-5			C		C	N	C*7		N	C	C	C*5	C*5	C*8	C			C		N	C	
UST-5821-7.5			C		C	C	C*7	C	N	C	C	C*5	C*5	C*8	C			C		N	C	
UST-586-5			C		N		C*7			C				C*8	C					N	N	
UST-587I-5			C		C	N	C*7		N	C	C	C*5	C*5	C*8	C			C		N	C	
UST-587T-5			C		C	N	C*7		N	C	C	C*5	C*5	C*8	C			C		N	C	
UST-588U-5			C		C	N	C*7		N	C	C	C*5	C*5	C*8	C			C		N	C	
UST-657-5			C		C	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-660-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-664-5/7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-665P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-666-5/7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-667P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-669-5/7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-670P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-672-5/7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-675P			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-676P			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-677P			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-678			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9101-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9102-3.5			C		N	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9102U-3.5			C		N	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9103-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9104-5			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-9111-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-9112-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9113P-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9114-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9115-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9116P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9118			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-9119			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9120			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-9121			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-9123			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9124			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-9125-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9126			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9127			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9128			C		N	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-9130			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9132I			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-9132T			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-9133			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9135P			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9136			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9136U			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9137			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-9145			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9146I			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-9146T			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-9147	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C	N	N	
UST-9148			C		N	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9149			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-9151	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C	C		N	
UST-932-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-932-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-934N-3.5			C		C	C	C*7			C	C	C*5	C*5	C*8	C			C		N	N	
UST-935N-5			C		C	N	C*7		C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-939-3.5			C		N	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-939D-3.5			C		N	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-943-3.5			C		N	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-944B-3.5			C		N	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-945B-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-945BP-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-952-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-953P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-954-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-957-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-961-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-961-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-964P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-968P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-969-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-970-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-972-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-974-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-975-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-977-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-978-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-979-3.5			C		N	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-980-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-980P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	

Name of Cleaning, Disinfection or Sterilization	Gigasept Pearls	HIBITANE®	HYAMINE	Hygieel	Incides	Incidin foam	Incidin Oxyfoam	Incidin Liquid	Incidin® OxyWipe S	Incidur Spray	Isodine	Isopropyl alcohol for disinfection (50 ~70vol%)	Kohrsolin®	Korsolex basic	Korsolex Endo-Disinfectant	Korsolex extra	Korsolex PAA	Korsolex plus	Meliseptol HBV-Tucher	Meliseptol Foam Pure	METRICIDE	METRICIDE 28	Metricide Plus 30	Metricide OPA Plus
UST-5526L-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-5531	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-5534T-7.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		N				
UST-5536-7.5	N		C	C		C*7			C*7			N		C	N	N	C	C		N				
UST-5538-7.5	N		C	C		C*7			C*7			N		C	N	N	C	C		N				
UST-5539-7.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5540P-7.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5542	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5543	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5545	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5546	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5548	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5550	N		C	C		C*7			C*7			N		C	N	N	C	C		N				
UST-5551	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-556I-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-556T-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-556TU-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-567	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-568	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-5710-7.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		N				
UST-5711-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-5712	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-5713T	C		C	C		C*7			C*7			N		C	C*4	C	C	C		C*7				
UST-574T-7.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		N				
UST-575-7.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		N				
UST-576T-7.5	C		C	C		C*7			C*7			N		C	N	C	C	C		N				
UST-577-7.5	C		C	C		C*7			C*7			N		C	N	C	C	C		N				
UST-579T-7.5	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		N				
UST-5813-5	C		C	C		C*7			C*7			N		N	N	N	C	C		N				
UST-5813N-5	C		C	C		C*7			C*7			C*9		N	N	N	C	C		N				
UST-5818-5	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
UST-5819T-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-5820-5	C		C	C		C*7			C*7			C*9		N	N	N	C	C		N				
UST-5821-7.5	C		C	C		C*7			C*7			C*9		C	N	N	C	C		N				
UST-586-5			C									C*9			N									
UST-587I-5	C		C	C		C*7			C*7			C*9		N	N	N	C	C		N				
UST-587T-5	C		C	C		C*7			C*7			C*9		N	N	N	C	C		N				
UST-588U-5	C		C	C		C*7			C*7			C*9		N	N	N	C	C		N				
UST-657-5	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
UST-660-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-664-5/7.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-665P-5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-666-5/7.5	C		C	C		C*7			C*7			N		C	N	C	C	C		N				
UST-667P-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-669-5/7.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		N				
UST-670P-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-672-5/7.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		N				
UST-675P	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-676P	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-677P	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-678	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9101-7.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9102-3.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-9102U-3.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-9103-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9104-5	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
UST-9111-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-9112-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9113P-3.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-9114-3.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9115-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9116P-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9118	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-9119	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9120	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		N				
UST-9121	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-9123	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9124	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-9125-7.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9126	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9127	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9128	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-9130	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9132I	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		N				
UST-9132T	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		N				
UST-9133	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9135P	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9136	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9136U	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9137	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9145	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9146I	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
UST-9146T	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		C*7				
UST-9147	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C*5	C	C	C	C*7	C*7	C	C		
UST-9148	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-9149	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-9151	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C*5	C	C	C	C*7	C*7	C	C		
UST-932-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-932-7.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		N				
UST-934N-3.5	C		C	C		C*7						C*9		C	C*5	N	C	C		C*7				
UST-935N-5	C		C	C		C*7			C*7			C*9		N	N	C	C	C		C*7				
UST-939-3.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-939D-3.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-943-3.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-944B-3.5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-945B-5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-945BP-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-952-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-953P-5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-954-5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-957-7.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		N				
UST-961-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-961-7.5	C		C	C		C*7			C*7			N		C	N	C	C	C		N				
UST-964P-5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-968P-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-969-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-970-7.5	C		C	C		C*7			C*7			N		C	N	C	C	C		N				
UST-972-3.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-974-5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-975-7.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		N				
UST-977-5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-978-3.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-979-3.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-980-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-980P-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				

Name of Cleaning, Disinfection or Sterilization	Mikrobac Tissues	Mikrozid PAA Wipes	Mikrozid Sensitive Wipes	Milton	neodisher endo SEPT PAC	neodisher Septo 3000	NU-Cidex	Omnicide	Omnicide 14 N.S.	Omnicide 28	Omnicide FG II	Oxivir Wipes	Perfektan active	Phagoneutre +	PI-SPRAY	PI-SPRAY II	PROTEX DISINFECTANT SPRAY AND WIPES	PROTEX ULTRA	PURELOX	RAPICIDE PA HLD
UST-5526L-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5531	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	C
UST-5534T-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5536-7.5	C*7	C	C*7	C	N							C*7	C	N	C	C	C*7	C	C	N
UST-5538-7.5	C*7	N	C*7	C	N							C*7	C	N	C	C	C*7	C	C	N
UST-5539-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5540P-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	C
UST-5542	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	C
UST-5543	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	C
UST-5545	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5546	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5548	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5550	C*7	C	C*7	C	C*7							C*7	C	N	C	C	C*7	C	C	N
UST-5551	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-556I-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-556T-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-556TU-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-567	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-568	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5710-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5711-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5712	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5713T	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	C
UST-574T-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-575-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-576T-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-577-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-579T-7.5	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-5813-5	C*7		C*7	C	N							N	C	C	N	N	C*7	C	C	N
UST-5813N-5	C*7		C*7	C	N							N	C	C	N	N	C*7	C	C	N
UST-5818-5	C*7		C*7		N							C*7	C	C	C	C	C*7	C		N
UST-5819T-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-5820-5	C*7		C*7	C	N							N	C	C	N	N	C*7	C	C	N
UST-5821-7.5	C*7	N	C*7	C	N							N	C	C	N	N	C*7	C	C	N
UST-586-5					N															N
UST-587I-5	C*7		C*7	C	N							N	C	C	N	N	C*7	C	C	N
UST-587T-5	C*7		C*7	C	N							N	C	C	N	N	C*7	C	C	N
UST-588U-5	C*7		C*7	C	N							N	C	C	N	N	C*7	C	C	N
UST-657-5	C*7		C*7		N							C*7	C	C	C	C	C*7	C		N
UST-660-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-664-5/7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-665P-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-666-5/7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-667P-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-669-5/7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-670P-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-672-5/7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-675P	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-676P	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-677P	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-678	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9101-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9102-3.5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-9102U-3.5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-9103-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9104-5	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-9111-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9112-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9113P-3.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9114-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9115-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9116P-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9118	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9119	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9120	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-9121	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9123	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9124	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9125-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9126	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9127	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9128	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9130	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9132I	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-9132T	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-9133	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9135P	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9136	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9136U	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9137	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9145	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9146I	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-9146T	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-9147	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9148	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-9149	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-9151	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-932-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-932-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-934N-3.5	C*7		C*7	C	N							C*7		C	C	C	C*7	C	C	N
UST-935N-5	C*7		C*7		N							C*7	C	C	C	C	C*7	C		N
UST-939-3.5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-939D-3.5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-943-3.5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-944B-3.5	C*7	N	C*7		N							C*7	C	C	C	C	C*7	C		N
UST-945B-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-945BP-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-952-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-953P-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-954-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-957-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-961-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-961-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-964P-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-968P-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-969-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-970-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-972-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-974-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-975-7.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-977-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-978-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-979-3.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-980-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-980P-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N

Name of Cleaning, Disinfection or Sterilization	Resert XL HLD	Revital-Ox Resert XL HDL	Sagrosept Tissues	Salvanios PH10	Sani-Cloth Active Wipes	Sani-Cloth AF3	Sani-Cloth Bleach	Sanicloth HB	Sani-Cloth Plus	Sekucid N	Sekusept aktiv	Sekusept easy	Sekusept Plus	SONO ULTRASOUND WIPES	Sporcid®	STABIMED	Super Sani-Cloth Germicidal Wipe	STERIHYDE	TD100 & TD5	Totacide 28	Trigene Advance (incl. wipes) (1% solution)
UST-5526L-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5531	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5534T-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5536-7.5	N				N	N		N	C*7	N	C	C		C*7			C*7	C			
UST-5538-7.5	N				N	N		N	C*7	N	C	C		C*7			C*7	C			
UST-5539-7.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5540P-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5542	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5543	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5545	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5546	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5548	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5550	N				N	N		N	C*7	N	C	C		C*7			C*7	C			
UST-5551	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-556I-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-556T-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-556TU-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-567	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-568	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5710-7.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5711-7.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5712	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5713T	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-574T-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-575-7.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-576T-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-577-7.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-579T-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5813-5	C				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-5813N-5	C				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-5818-5	N				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-5819T-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-5820-5	C				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-5821-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-586-5	N																	C			
UST-587I-5	C				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-587T-5	C				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-588U-5	C				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-657-5	C				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-660-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-664-5/7.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-665P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-666-5/7.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-667P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-669-5/7.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-670P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-672-5/7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-675P	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-676P	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-677P	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-678	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9101-7.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9102-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9102U-3.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9103-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9104-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9111-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9112-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9113P-3.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9114-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9115-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9116P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9118	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9119	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9120	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9121	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9123	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9124	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9125-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9126	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9127	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9128	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9130	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9132I	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9132T	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9133	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9135P	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9136	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9136U	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9137	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9145	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9146I	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9146T	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9147	N		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9148	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9149	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-9151	N		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-932-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-932-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-934N-3.5	N				C*7			C*7	C*7	C	C	C		C*7			C*7	C			
UST-935N-5	C				C*7	C		C*7	C*7	N	C	C		C*7			C*7	C			
UST-939-3.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-939D-3.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-943-3.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-944B-3.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-945B-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-945BP-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-952-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-953P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-954-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-957-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-961-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-961-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-964P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-968P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-969-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-970-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-972-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-974-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-975-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-977-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-978-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-979-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-980-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-980P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			

Name of Cleaning, Disinfection or Sterilization	Trigene Advance (5% solution)	Tristel 1 Day	Tristel 1day Concentrate	Tristel Duo/Tristel Duo ULT	Tristel Fuse (for Stella)	Tristel Trio (incl. Tristel Sporicidal Wipes)	Tristel Multi-Shot	Trophon EPR	Trophon 2	Trophon EPR Applicable SN	T-SPRAY	T-SPRAY II	Virkon	Virkon S	WIP'ANIOS Excel	WIP'ANIOS CLEAN'UP and WIP' ANIOS SPOR'ACTIV	Wex-Cide 128	Accecide	ANIOXY TWIN	PERASAFE / RelyOn PeraSafe	Sporicidin	SPOROX II	STERANIOS 2%	STERANIOS 2% ECS
UST-5526L-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5531				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5534T-7.5				C*7	C			C	C	M00181～	C	C			C	C		C	C	C	C		C	
UST-5536-7.5				N	N			N	N	–	C	C			N	N		C	N	C	N		N	
UST-5538-7.5				N	N			N	N	–	C	C			N	N		C	N	C	N		N	
UST-5539-7.5				C*7	C			C	C	M00884～	C	C			C	C		C	C	C	C		C	
UST-5540P-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5542				C*7	C			C	C	M00554～	C	C			C	C		C	C	C	C		C	
UST-5543				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5545				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5546				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5548				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5550				N	N			N	N	–	C	C			N	N		C	N	C	N		N	
UST-5551				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-556I-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-556T-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-556TU-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-567				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-568				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5710-7.5				C*7	C			C	C	M02301～	C	C			C	C		C	C	C	C		C	
UST-5711-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-5712				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-5713T				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-574T-7.5				C*7	C			C	C	M00110～	C	C			C	C		C	C	C	C		C	
UST-575-7.5				C*7	C			C	C	M00253～	C	C			C	C		C	C	C	C		C	
UST-576T-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-577-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-579T-7.5				C*7	C			C	C	M00301～	C	C			C	C		C	C	C	C		C	
UST-5813-5				N	N			C	C	C from first SN	N	N			N	N		C	N	N	N		N	
UST-5813N-5				N	N			C	C	C from first SN	N	N			N	N		C	N	N	N		N	
UST-5818-5				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
UST-5819T-5				C*7	C			C	C	M00104～	C	C			C	C		C	C	C	C		C	
UST-5820-5				N	N			C	C	C from first SN	N	N			N	N		C	N	N	N		N	
UST-5821-7.5				N	N			C	C	C from first SN	N	N			N	C		C	N	N	N		C	
UST-586-5										–								C		N				
UST-587I-5				N	N			C	C	C from first SN	N	N			N	N		C	N	N	N		N	
UST-587T-5				N	N			C	C	C from first SN	N	N			N	N		C	N	N	N		N	
UST-588U-5				N	N			C	C	C from first SN	N	N			N	N		C	N	N	N		N	
UST-657-5				C*7	C			N	N	–	C	C			C	N		C	C	N	N		N	
UST-660-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-664-5/7.5				N	C			N	N	–	C	C			N	C		C	C	C	C		C	
UST-665P-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-666-5/7.5				N	C			N	N	–	C	C			N	C		C	C	C	C		C	
UST-667P-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-669-5/7.5				N	C			N	N	–	C	C			N	C		C	C	C	C		C	
UST-670P-5				C*7	C			C	C	M00621～	C	C			C	C		C	C	C	C		C	
UST-672-5/7.5				N	C			N	N	–	C	C			N	C		C	C	C	C		C	
UST-675P				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-676P				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-677P				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-678				N	C			N	N	–	C	C			N	C		C	C	C	C		C	
UST-9101-7.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9102-3.5				C*7	C			N	N	–	C	C			C	C		C	C	N	C		C	
UST-9102U-3.5				C*7	C			N	N	–	C	C			C	C		C	C	N	C		C	
UST-9103-5				C*7	C			C	C	M00181～	C	C			C	C		C	C	C	C		C	
UST-9104-5				C*7	C			C	C	M00451～	C	C			C	C		C	C	C	C		C	
UST-9111-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-9112-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-9113P-3.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-9114-3.5				C*7	C			C	C	M00884～	C	C			C	C		C	C	C	C		C	
UST-9115-5				C*7	C			C	C	M00594～	C	C			C	C		C	C	C	C		C	
UST-9116P-5				C*7	C			C	C	M00131～	C	C			C	C		C	C	C	C		C	
UST-9118				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9119				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9120				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9121				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9123				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9124				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9125-7.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9126				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9127				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9128				C*7	C			C	C	C from first SN	C	C			C	C		C	C	N	C		C	
UST-9130				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9132I				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9132T				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9133				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9135P				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9136				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9136U				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9137				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9145				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-9146I				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9146T				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-9147		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C*12		C	C	C	C		C	
UST-9148				C*7	C			N	N	–	C	C			C	C		C	C	N	C		C	
UST-9149				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-9151		C		C*7	C		C	C	C	C from first SN	C	C		C	C	C		C	C	C	C		C	
UST-932-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-932-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-934N-3.5								C	C	C from first SN	C	C				C		C	C	N	N		C	
UST-935N-5				C	C			N	N	–	C	C			C	N		C	C	N	N		N	
UST-939-3.5				C*7	C			N	N	–	C	C			C	C		C	C	N	C		C	
UST-939D-3.5				C*7	C			N	N	–	C	C			C	C		C	C	N	C		C	
UST-943-3.5				C*7	C			N	N	–	C	C			C	C		C	C	N	C		C	
UST-944B-3.5				C*7	C			N	N	–	C	C			C	C		C	C	N	C		C	
UST-945B-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-945BP-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-952-5				C*7	C			C*6	C*6	M00241～	C	C			C	C		C	C	C	C		C	
UST-953P-5				C*7	C			C	C	M00104～	C	C			C	C		C	C	C	C		C	
UST-954-5				C*7	C			C	C	M00119～	C	C			C	C		C	C	C	C		C	
UST-957-7.5				C*7	C			C	C	M00141～	C	C			C	C		C	C	C	C		C	
UST-961-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-961-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-964P-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-968P-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-969-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-970-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-972-3.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-974-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-975-7.5				C*7	C			C	C	M00107～	C	C			C	C		C	C	C	C		C	
UST-977-5				C*7	C			C*6	C*6	M00151～	C	C			C	C		C	C	C	C		C	
UST-978-3.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-979-3.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	N	C		C	
UST-980-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-980P-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	

Name of Cleaning, Disinfection or Sterilization	STERANIOS 2% NG	WAVICIDE-01	Autoclave (Steam)	Ecopalzar	EO sterilization	Matachana 130LF	STERIS SYSTEM1	STERIS V-Pro® maX & maX2 Lumen Cycle	STERIS V-Pro® maX & maX2 Non Lumen Cycle	STERIS V-Pro® maX & maX2 Flexible Cycle	STERIS V-Pro® m60 & s2 Lumen Cycle	STERIS V-Pro® m60 & s2 Non Lumen Cycle	STERIS V-Pro® m60 & s2 Flexible Cycle	STERIS V-Pro Applicable SN	STERRAD® 100S	STERRAD® NX	STERRAD® 100NX	STERRAD® Applicable SN
UST-5526L-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5531		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5534T-7.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00181～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00181～
UST-5536-7.5		C	N	N	C*2	N	C*4	C	C	C	C	C	C	M00756～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00756～
UST-5538-7.5		C	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
UST-5539-7.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00884～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00884～
UST-5540P-7.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5542		C	N	N	C*2	C	N	C	C	C	C	C	C	M00554～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00554～
UST-5543		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5545		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5546		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5548		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5550		C	N	N	C*2	N	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5551		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-556I-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-556T-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-556TU-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-567		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-568		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5710-7.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M02301～	C Short Cycle	C Standard Cycle	C Standard Cycle	M02301～
UST-5711-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5712		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5713T		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-574T-7.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00110～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00110～
UST-575-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-576T-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-577-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-579T-7.5		C	N	N	C*2	C	C*4	C	C	C	C	C	C	M00301～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00301～
UST-5813-5		N	N	N	C*2	N	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5813N-5		N	N	N	C*2	N	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-5818-5		N	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-5819T-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00104～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00104～
UST-5820-5		N	N	N	C*2	N	N	N	N	N	N	N	N	–	N	–	–	–
UST-5821-7.5		N	N	N	C*2	N	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-586-5			N	N	C*2		N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-587I-5		N	N	N	C*2	N	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-587T-5		N	N	N	C*2	N	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-588U-5		N	N	N	C*2	N	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-657-5		N	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-660-7.5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-664-5/7.5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-665P-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-666-5/7.5		C	N	N	C*2		N	N	N	N	N	N	N	–	N	–	–	–
UST-667P-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-669-5/7.5		C	N	N	C*2		N	N	N	N	N	N	N	–	C Short Cycle	C Standard Cycle	C Standard Cycle	M00131～
UST-670P-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00621～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00621～
UST-672-5/7.5		C	N	N	C*2		N	N	N	N	N	N	N	–	C Short Cycle	C Standard Cycle	C Standard Cycle	M00271～
UST-675P		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-676P		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-677P		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-678		C	N	N	C*2		N	N	N	N	N	N	N	–	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9101-7.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9102-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-9102U-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-9103-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-9104-5		C	N	N	C*2	C	C*4	C	C	C	C	C	C	M00451～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00451～
UST-9111-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-9112-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M01351～	C Short Cycle	C Standard Cycle	C Standard Cycle	M01351～
UST-9113P-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-9114-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00884～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00884～
UST-9115-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00594～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00594～
UST-9116P-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00131～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00131～
UST-9118		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9119		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9120		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9121		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9123		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9124		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9125-7.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9126		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9127		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9128		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9130		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9132I		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9132T		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9133		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9135P		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9136		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9136U		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9137		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9145		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9146I		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9146T		C	N	N	C*2	C	C*4	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9147		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9148		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-9149		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-9151		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-932-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-932-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-934N-3.5		N	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-935N-5		N	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-939-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-939D-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-943-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-944B-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-945B-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-945BP-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-952-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00241～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00241～
UST-953P-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00104～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00104～
UST-954-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00119～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00119～
UST-957-7.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00141～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00141～
UST-961-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-961-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-964P-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-968P-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-969-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-970-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-972-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-974-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-975-7.5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00107～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00107～
UST-977-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M00151～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00151～
UST-978-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-979-3.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-980-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-980P-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–

Name of Cleaning, Disinfection or Sterilization	Hydro AG+	Saraya Environment Wipes	Environment Cloth V Lock	3M Rapid Multi Enzyme Cleaner	ALKAZYME	Anios Clean Excel D	Aniosyme DD1	Bodedex forte	Cleanisept Wipes forte	cleanerDLC	CIDEZYME/ ENZOL	EMpower	EndoDet	Gigazyme	HEXANIOS G+R	Hycolin	INTERCEPT PLUS Detergent	Intercept wipes	Intercept detergent	Intercept Foam	Klenzyme	Korsolex Endo- Cleaner
UST-981-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-981P-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-984-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-984P-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-985-7.5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-987-7.5	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-988-2.5	N		C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-989-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-989D-3.5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-990-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-992-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		C*5
UST-994P-5	C	C	C	C						C	C		C*5	C	C		N	C	C	C		N
UST-995-7.5	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-996P-5	N		C	C						C	C		C*5	C	C		N	C	C	C		N
UST-MC11-8731	C	C	C	C						C	C		C*4	C	C		N	C	C	C		C*4
UST-TC04					C						C										C	
UST-TC05					C						C										C	
UST-TC06					C						C										C	
UST-TI09					C						C										C	
UST-TL01					C						C										C	
UST-TL02					C						C										C	
UST-TL07					C						N										C	
UST-TS03					C						C										C	
EUP-B314	N	N								C	C		C*5	C			N	C	C	C		
EUP-B512	C	C						C		C	C		C*4	C			N	C	C	C		
EUP-B514	C	C								C	C		C*4	C			N	C	C	C		
EUP-B712	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-B715	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-C321T	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-C511	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-C514	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-C516	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-C524	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-C532	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-C715	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-CC531	C	C						C		C	C		C*4	C			N	C	C	C		
EUP-CC531S	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-CV524	C	C									C										C	
EUP-CV714	C	C								C	C		C*5	C			C	C	C	C		
EUP-CV724	C	C									C										C	
EUP-ES52E	N	N									C										C	
EUP-ES52M	N	N						C			C	C				C						
EUP-F334	N	N								C	C		C*5	C			N	C	C	C		
EUP-F531	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-L34T	N	N								C	C		C*5	C			N	C	C	C		
EUP-L52	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-L53	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-L53L	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-L53S	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-L54MA	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-L65	N	N									C			N			C					
EUP-L73S	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-L74M	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-L75	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-LS85	N	N	C	C	C			C		C	C		C*5	C	C		N	C	C	C		C*5
EUP-LV74	C	C									C										C	
EUP-O33JA	N	N								C	C		C*5	C			N	C	C	C		
EUP-O53T	C	C								C	C		C*5	C			N	C	C	C		
EUP-O54J	N	N								C	C		C*4	C			C	C	C	C		
EUP-O732T	C	C								C	C		C*5	C			C	C	C	C		
EUP-OL334	N	N				C					C											
EUP-OL531	C	C									C						N					
EUP-R54AW-19	N	N						C		C	C		C*4	C			N	C	C	C		
EUP-R54AW-33	N	N						C		C	C		C*4	C			N	C	C	C		
EUP-S50A	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-S52	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-S63	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-S70	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-S72	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-S80	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-U531	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-U533	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-V53W	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-V73W	C	C						C		C	C		C*5	C			N	C	C	C		
EUP-VV531	C	C									C			N			C				C	
EUP-VV731	C	C								C	C		C*5	C			C	C	C	C		
Mappie	N	N								C	C		C*5	C			N	C	C	C		
7226530A	C	C						C		C	C		C	C			C	C	C	C		C
7230361A	C	C						C		C	C		C	C			C	C	C	C		C
7230362A	C	C						C		C	C		C	C			C	C	C	C		C
7230413A	C	C						C		C	C		C	C			C	C	C	C		C
7231753A	C	C						C		C	C		C	C			C	C	C	C		C
7233068A	C	C								C	C		C	C			C	C	C	C		
7235054A	C	C						C		C	C		C	C			C	C	C	C		C
7347816A	C	C								C	C		C	C			C	C	C	C		
7349294A	C	C								C	C		C	C			C	C	C	C		
7349816A	C	C						C		C	C		C	C			C	C	C	C		C
7349817A	C	C						C		C	C		C	C			C	C	C	C		C
7361700A	C	C						C		C	C		C	C			C	C	C	C		C
BA-001	C	C								C	C		C	C			C	C	C	C		
BA-002	C	C								C	C		C	C			C	C	C	C		
EL-001	C	C						C		C	C		C	C			C	C	C	C		C
EL-002	C	C						C		C	C		C	C			C	C	C	C		C
RV-002	C	C						C		C	C		C	C			C	C	C	C		C
RV-003	C	C						C		C	C		C	C			C	C	C	C		C
RV-004	C	C								C	C		C	C			C	C	C	C		
RV-005	C	C						C		C	C		C	C			C	C	C	C		C
RV-006	C	C						C		C	C		C	C			C	C	C	C		C
RV-007	C	C						C		C	C		C	C			C	C	C	C		C
RV-008	C	C								C	C		C	C			C	C	C	C		
RV-009	C	C								C	C		C	C			C	C	C	C		
RV-010	C	C						C		C	C		C	C			C	C	C	C		C
RV-011	C	C						C		C	C		C	C			C	C	C	C		C
RV-012	C	C								C	C		C	C			C	C	C	C		
RV-013	C	C						C		C	C		C	C			C	C	C	C		C
RV-014	C	C						C		C	C		C	C			C	C	C	C		C
RV-015	C	C						C		C	C		C	C			C	C	C	C		C
RV-017	C	C						C		C	C		C	C			C	C	C	C		C
RV-021	C																					
SF-001	N	N									C											
ECM-15-CP	C	C	C	C						C	C		C	C	C		C	C	C	C		C
ECM-15-EC										N	C						N					
ECM-16-CP	C	C	C	C						C	C		C	C	C		C	C	C	C		C
ECM-16-EC										N	C						N					
MP-2373-G*	C	C	C		C			C		C	C		C	C	C		C	C	C	C		C

Name of Cleaning, Disinfection or Sterilization	McKesson Germicidal Solution	Medipole EX-2	Metrizyme	neodisher endo CLEAN	neodisher Mediclean forte	Plurazyme	Hakuzodia Pack 1000	Prolystica 2x conc. Enzymatic Presoak & cleaner	Salvanios PH7	Sekusept Multienzyme	Sekusept Pure Clean	S-CLEAN E-1	Transeptic	Tristel Pre-Clean Wipes	trophon Companion Cleaning Wipes	WIP'ANIOS	Accel® PreventionWipes	ACTANIOS HLD	ALKACIDE	ANIOSPRAY 29	ANIOXYDE 1000	ANTIGERMIX S1	Aperlan Poka-Yoke AgentA&B	Asphene spray
UST-981-5		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-981P-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-984-5		C		C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-984P-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-985-7.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-987-7.5				C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-988-2.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-989-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-989D-3.5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-990-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-992-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	N	C*3	C	N
UST-994P-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-995-7.5				C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-996P-5				C*5	C*5	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	C*3	C	N
UST-MC11-8731				C*4	C*4	C	C	C*5	N	C	C	C	N	C	C*7	C*7		C		C	C	N	C	N
UST-TC04																								
UST-TC05																								
UST-TC06																								
UST-TI09																								
UST-TL01																								
UST-TL02																								
UST-TL07																								
UST-TS03																								
EUP-B314				C*5		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-B512				C*4		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-B514				C*4		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-B712				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-B715				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-C321T				C*5		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-C511				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-C514				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-C516				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-C524				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-C532				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-C715				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-CC531				C*4		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-CC531S				C*5		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-CV524									C		N											N		
EUP-CV714				C*5		C	C	C*5			N			C	N							N	C	
EUP-CV724									C		N											N		
EUP-ES52E																					C	N		
EUP-ES52M			C		C*5																	N		
EUP-F334				C*5		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-F531				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-L34T				C*5		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-L52				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-L53				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-L53L				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-L53S				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-L54MA				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-L65				C*5		C	C		C		C											N		
EUP-L73S				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-L74M				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-L75				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-LS85				C*5	C*5	C	C	C*5	C	C	C	C		C		C*7		C	C	C	C	C*3	C	C
EUP-LV74																						N		
EUP-O33JA				C*5		C	C	C*5			C			C	C*7							N	C	
EUP-O53T				C*5		C	C	C*5			C			C	C*7				C		C	N	C	
EUP-O54J				C*4		C		C*5	C		C			C	C*7							N	C	
EUP-O732T				C*5		C	C	C*5			C			C	C*7							N	C	
EUP-OL334																						N		
EUP-OL531																						N		
EUP-R54AW-19				C*4		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-R54AW-33				C*4		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-S50A				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-S52				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-S63				C*5		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-S70				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-S72				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-S80				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-U531				C*5		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-U533				C*5		C	C	C*5	C		C			C	C*7				C		C	N	C	C
EUP-V53W				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-V73W				C*5		C	C	C*5	C		C			C	C*7				C		C	C*3	C	C
EUP-VV531									C		N											N		
EUP-VV731				C*5		C	C	C*5			N			N	N							N	C	
Mappie				C*5		C		C*5			C			C								N	C	
7226530A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7230361A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7230362A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7230413A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7231753A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7233068A				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
7235054A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7347816A				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
7349294A				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
7349816A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7349817A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7361700A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
BA-001				C		C	C	C*5			C	C		C	C*7							C*3	C	
BA-002				C		C	C	C*5			C	C		C	C*7							C*3	C	
EL-001				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
EL-002				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-002				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-003				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-004				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
RV-005				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-006				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-007				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-008				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
RV-009				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
RV-010				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-011				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-012				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
RV-013				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-014				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-015				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-017				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
RV-021														C										
SF-001																					C			
ECM-15-CP				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
ECM-15-EC						C					C				C*7								N	
ECM-16-CP				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
ECM-16-EC						C					C				C*7								N	
MP-2373-G*				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C

Name of Cleaning, Disinfection or Sterilization	Bacillol 25	CaviWipes	CIDEX	Cidex ADS	CIDEX OPA	Cidex Plus	Cleanisept Wipes	Clinell Peracetic Acid Wipes	Clinell Universal Wipes	DETERGICIDE	Dynacide PA	EndoAct	EndoDis	ETHANOL FOR DISINFECTION(76.9 ~81.4vol%)	Formalin gas	Gigasept	GIGASEPT AF	Gigasept AF forte	GIGASEPT FF	GIGASEPT FF (NEU)	GIGASEPT PA	Gigasept PAA concentrate
UST-981-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-981P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-984-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-984P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-985-7.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-987-7.5			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-988-2.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	N	
UST-989-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-989D-3.5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-990-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-992-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	N	
UST-994P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	C*8	C			C		N	C	
UST-995-7.5			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-996P-5			C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C		N	C	
UST-MC11-8731			C		C	C	C*7	C	C*7	C	C	C*4	C*4	C*8	C			C		N	C	
UST-TC04			C		C	C																
UST-TC05			C		C	C																
UST-TC06			C		C	C																
UST-TI09			C		C	C																
UST-TL01			C		C	C																
UST-TL02			C		C	C																
UST-TL07			C		C	C																
UST-TS03			C		C	C																
EUP-B314	C		C		C	C		C	C*7	C		C*5	C*5	N					C			
EUP-B512	C		C		C	C	C*7	C	C*7	C		C*4	C*4	C*8				C	C			
EUP-B514	C		C		C	C		C	C*7	C		C*4	C*4	C*8					C			
EUP-B712	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-B715	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-C321T	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-C511	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-C514	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-C516	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-C524	C		C		C	C	C	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-C532	C		C		C	C	C	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-C715	C		C		C	C	C	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-CC531	C		C		C	C	C	C	C*7	C		C*4	C*4	C*8				C	C			
EUP-CC531S	C		C		C	C	C	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-CV524			C		C	C				N				C*8								
EUP-CV714			C		C	C		C	C*7	C		C*5	C*5	C*8								
EUP-CV724			C		C	C				N				C*8								
EUP-ES52E					C					N				N					C			
EUP-ES52M			C	C	C					N				N		C	C		C	C		C
EUP-F334	C		C		C	C		C	C*7	C		C*5	C*5	N					C			
EUP-F531	C		C		C	C	C	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-L34T	C		C			C		C	C*7	C		C*5	C*5	N					C			
EUP-L52	C		C		C	C	C	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-L53	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-L53L	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-L53S	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-L54MA	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-L65			C		C	C				N				N								
EUP-L73S	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-L74M	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-L75	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-LS85	C		C		C	C	C*7	C	C*7	C	C	C*5	C*5	N	C			C	C	N	N	
EUP-LV74			C		C	C				N				C*8								
EUP-O33JA			C			C		C	C*7	C		C*5	C*5	N								
EUP-O53T			C			C		C	C*7			C*5	C*5	C*8					C			
EUP-O54J			C		C	C		C	C*7	N		C*4	C*4	N								
EUP-O732T			C		C	C		C	C*7	C		C*5	C*5	C*8								
EUP-OL334			C			C				N				N								
EUP-OL531			C		C	C								C*8								
EUP-R54AW-19	C		C		C	C	C*7	C	C*7	C		C*4	C*4	N				C	C			
EUP-R54AW-33	C		C		C	C	C*7	C	C*7	C		C*4	C*4	N				C	C			
EUP-S50A	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-S52	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-S63	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-S70	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-S72	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-S80	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-U531	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-U533	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-V53W	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-V73W	C		C		C	C	C*7	C	C*7	C		C*5	C*5	C*8				C	C			
EUP-VV531			C		C	C				N				C*8					C			
EUP-VV731			C		C	C		C	C*7	C		C*5	C*5	C*8								
Mappie			C		C	C		C		N		C*5	C*5	N								
7226530A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7230361A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7230362A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7230413A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7231753A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7233068A	C		C		C	C		C	N	C		C	C	C*8								
7235054A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7347816A	C		C		C	C		C	N	C		C	C	C*8								
7349294A	C		C		C	C		C	N	C		C	C	C*8								
7349816A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7349817A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7361700A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
BA-001			C		C	C		C	C*7	C		C	C	C*8								
BA-002			C		C	C		C	C*7	C		C	C	C*8								
EL-001	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
EL-002	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-002	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-003	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-004	C		C		C	C		C		C		C	C	C*8								
RV-005	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-006	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-007	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-008	C		C		C	C		C	N	C		C	C	C*8								
RV-009	C		C		C	C		C	N	C		C	C	C*8								
RV-010	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-011	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-012	C		C		C	C		C	N	C		C	C	C*8								
RV-013	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-014	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-015	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-017	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
RV-021								C														
SF-001					C	C	C*7							N				C			C	
ECM-15-CP			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
ECM-15-EC												C	C									
ECM-16-CP			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
ECM-16-EC												C	C									
MP-2373-G*	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		

Name of Cleaning, Disinfection or Sterilization	Gigasept Pearls	HIBITANE®	HYAMINE	Hygieel	Incides	Incidin foam	Incidin Oxyfoam	Incidin Liquid	Incidin® OxyWipe S	Incidur Spray	Isodine	Isopropyl alcohol for disinfection (50 ~70vol%)	Kohrsolin®	Korsolex basic	Korsolex Endo-Disinfectant	Korsolex extra	Korsolex PAA	Korsolex plus	Meliseptol HBV-Tucher	Meliseptol Foam Pure	METRICIDE	METRICIDE 28	Metricide Plus 30	Metricide OPA Plus
UST-981-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-981P-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-984-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-984P-5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-985-7.5	C		C	C		C*7			C*7			N		C	N	C	C	C		N				
UST-987-7.5	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		N				
UST-988-2.5	C		C	C		C*7			C*7			N		C	C*5	C	C	C		C*7				
UST-989-3.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-989D-3.5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-990-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-992-5	C		C	C		C*7			C*7			C*9		C	C*5	C	C	C		C*7				
UST-994P-5	C		C	C		C*7			C*7			C*9		C	N	C	C	C		C*7				
UST-995-7.5	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		N				
UST-996P-5	C		C	C		C*7			C*7			N		C	N	C	C	C		C*7				
UST-MC11-8731	C		C	C		C*7			C*7			C*9		C	C*4	C	C	C		N				
UST-TC04																								
UST-TC05																								
UST-TC06																								
UST-TI09																								
UST-TL01																								
UST-TL02																								
UST-TL07																								
UST-TS03																								
EUP-B314	C		C		C			C*7	C*7	C*7		N							C*7		C	C		
EUP-B512	C		C		C			C*7	C*7	C*7		C*9			C*4	C			C*7		C	C		
EUP-B514	C		C		C			C*7	C*7	C*7		C*9			C*4	C			C*7		C	C		
EUP-B712	C	C	C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-B715	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-C321T	C		C		C			C*7	C*7	C*7		C*9				C			C*7		C	C		
EUP-C511	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-C514	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-C516	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-C524	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-C532	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-C715	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-CC531	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-CC531S	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-CV524			N									C*9												
EUP-CV714	C		C						C*7			C*9			C*5	N								
EUP-CV724			N									C*9												
EUP-ES52E			N									N												
EUP-ES52M			N									N				C					C	C	C	C
EUP-F334	C		C		C			C*7	C*7	C*7		N							C*7		C	C		
EUP-F531	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-L34T	C		C		C			C*7	C*7	C*7		N							C*7		C	C		
EUP-L52	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-L53	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-L53L	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-L53S	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-L54MA	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-L65	N		N									N												
EUP-L73S	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-L74M	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-L75	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-LS85	C	C	C	C	C	C*7		C*7	C*7	C*7	C	N		C	C*5	C	C	C	C*7	C*7	C	C		
EUP-LV74			N									C*9												
EUP-O33JA	C	C	C						C*7			N	C											
EUP-O53T	C		C						C*7			C*9												
EUP-O54J	C		N						C*7			N												
EUP-O732T	C		C						C*7			C*9			C*5	C								
EUP-OL334			N				C					N												
EUP-OL531			N									C*9			C*4									
EUP-R54AW-19	C		C		C			C*7	C*7	C*7		N			C*4	C			N		C	C		
EUP-R54AW-33	C		C		C			C*7	C*7	C*7		N			C*4	C			N		C	C		
EUP-S50A	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-S52	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-S63	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-S70	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-S72	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-S80	C	C	C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-U531	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-U533	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-V53W	C		C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-V73W	C	C	C		C			C*7	C*7	C*7		C*9			C*5	C			C*7		C	C		
EUP-VV531	N		N									C*9												
EUP-VV731	C		C						C*7			C*9			C*5	N								
Mappie	C		N									N												
7226530A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7230361A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7230362A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7230413A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7231753A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7233068A	C		C		C			C*7	C*7	C*7		C*9									C	C		
7235054A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7347816A	C		C		C			C*7	C*7	C*7		C*9									C	C		
7349294A	C		C		C			C*7	C*7	C*7		C*9									C	C		
7349816A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7349817A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7361700A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
BA-001	C		C						C*7			C*9												
BA-002	C		C						C*7			C*9												
EL-001	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
EL-002	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-002	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-003	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-004	C		C		C			C*7	C*7	C*7		C*9									C	C		
RV-005	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-006	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-007	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-008	C		C		C			C*7	C*7	C*7		C*9									C	C		
RV-009	C		C		C			C*7	C*7	C*7		C*9									C	C		
RV-010	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-011	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-012	C		C		C			C*7	C*7	C*7		C*9									C	C		
RV-013	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-014	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-015	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-017	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
RV-021																								
SF-001												N				C								
ECM-15-CP	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
ECM-15-EC																								
ECM-16-CP	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
ECM-16-EC																								
MP-2373-G*	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		

Name of Cleaning, Disinfection or Sterilization	Mikrobac Tissues	Mikrozid PAA Wipes	Mikrozid Sensitive Wipes	Milton	neodisher endo SEPT PAC	neodisher Septo 3000	NU-Cidex	Omnicide	Omnicide 14 N.S.	Omnicide 28	Omnicide FG II	Oxivir Wipes	Perfektan active	Phagoneutre +	PI-SPRAY	PI-SPRAY II	PROTEX DISINFECTANT SPRAY AND WIPES	PROTEX ULTRA	PURELOX	RAPICIDE PA HLD
UST-981-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-981P-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-984-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-984P-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-985-7.5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-987-7.5	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-988-2.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-989-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-989D-3.5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-990-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-992-5	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-994P-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-995-7.5	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-996P-5	C*7	N	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
UST-MC11-8731	C*7	C	C*7	C	C*4							C*7	C	C	C	C	C*7	C	C	N
UST-TC04					N															
UST-TC05					N															
UST-TC06					N															
UST-TI09					N															
UST-TL01					N															
UST-TL02					N															
UST-TL07					N															
UST-TS03					N															
EUP-B314		C	C*7	C	N								C				C*7	C	C	N
EUP-B512		C	C*7	C	C*4								C				C*7	C	C	N
EUP-B514		C	C*7	C	C*4								C				C*7	C	C	N
EUP-B712		C	C*7	C	N								C				C*7	C	C	N
EUP-B715		C	C*7	C	N								C				C*7	C	C	N
EUP-C321T		C	C*7	C	N								C				C*7	C	C	N
EUP-C511		C	C*7	C	N								C				C*7	C	C	N
EUP-C514		C	C*7	C	N								C				C*7	C	C	N
EUP-C516		C	C*7	C	N								C				C*7	C	C	N
EUP-C524		C	C*7	C	N								C				C*7	C	C	N
EUP-C532		C	C*7	C	N								C				C*7	C	C	N
EUP-C715		C	C*7	C	N								C				C*7	C	C	N
EUP-CC531		C	C*7	C	C*4								C				C*7	C	C	N
EUP-CC531S		C	C*7	C	N								C				C*7	C	C	N
EUP-CV524					N															
EUP-CV714		C	C*7	C	N								C				C*7	C	C	C
EUP-CV724					N															
EUP-ES52E					N		C													
EUP-ES52M					N	C	C	C	C	C										
EUP-F334		C	C*7	C	N								C				C*7	C	C	N
EUP-F531		C	C*7	C	N								C				C*7	C	C	N
EUP-L34T		C	C*7	C	N								C				C*7	C	C	N
EUP-L52		C	C*7	C	N								C				C*7	C	C	N
EUP-L53		C	C*7	C	N								C				C*7	C	C	N
EUP-L53L		C	C*7	C	N								C				C*7	C	C	N
EUP-L53S		C	C*7	C	N								C				C*7	C	C	N
EUP-L54MA		C	C*7	C	N								C				C*7	C	C	N
EUP-L65				C	N								C						C	C
EUP-L73S		C	C*7	C	N								C				C*7	C	C	N
EUP-L74M		C	C*7	C	N								C				C*7	C	C	N
EUP-L75		C	C*7	C	N								C				C*7	C	C	N
EUP-LS85	C*7	C	C*7	C	N							C*7	C	C	C	C	C*7	C	C	N
EUP-LV74					N															
EUP-O33JA		C	C*7	C	N								C				C*7	C	C	N
EUP-O53T		C	C*7	C	N								C				C*7	C	C	N
EUP-O54J		C	C*7		C*4		C						C				C*7	C		C
EUP-O732T		C	C*7	C	N								C				C*7	C	C	C
EUP-OL334					N															
EUP-OL531					N															N
EUP-R54AW-19		C	C*7	C	C*4								C				C*7	C	C	N
EUP-R54AW-33		C	C*7	C	C*4								C				C*7	C	C	N
EUP-S50A		C	C*7	C	N								C				C*7	C	C	N
EUP-S52		C	C*7	C	N								C				C*7	C	C	N
EUP-S63		C	C*7	C	N								C				C*7	C	C	N
EUP-S70		C	C*7	C	N								C				C*7	C	C	N
EUP-S72		C	C*7	C	N								C				C*7	C	C	N
EUP-S80		C	C*7	C	N								C				C*7	C	C	N
EUP-U531		C	C*7	C	N								C				C*7	C	C	N
EUP-U533		C	C*7	C	N								C				C*7	C	C	N
EUP-V53W		C	C*7	C	N								C				C*7	C	C	N
EUP-V73W		C	C*7	C	N								C				C*7	C	C	N
EUP-VV531					N		C													C
EUP-VV731		C	C*7	C	N								C				C*7	C	C	C
Mappie		C			N								C							N
7226530A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7230361A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7230362A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7230413A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7231753A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7233068A		C	C*7	C	C								C						C	C
7235054A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7347816A		C	C*7	C	C								C						C	C
7349294A		C	C*7	C	C								C						C	C
7349816A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7349817A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7361700A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
BA-001		C	C*7	C	C								C				C*7	C	C	C
BA-002		C	C*7	C	C								C				C*7	C	C	C
EL-001	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
EL-002	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-002	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-003	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-004		C	C*7	C	C								C						C	C
RV-005	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-006	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-007	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-008		C	C*7	C	C								C						C	C
RV-009		C	C*7	C	C								C						C	C
RV-010	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-011	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-012		C	C*7	C	C								C						C	C
RV-013	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-014	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-015	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-017	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
RV-021		C																		
SF-001																				
ECM-15-CP	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
ECM-15-EC													C					C		N
ECM-16-CP	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
ECM-16-EC													C					C		N
MP-2373-G*	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C

Name of Cleaning, Disinfection or Sterilization	Resert XL HLD	Revital-Ox Resert XL HDL	Sagrosept Tissues	Salvanios PH10	Sani-Cloth Active Wipes	Sani-Cloth AF3	Sani-Cloth Bleach	Sanicloth HB	Sani-Cloth Plus	Sekucid N	Sekusept aktiv	Sekusept easy	Sekusept Plus	SONO ULTRASOUND WIPES	Sporcid®	STABIMED	Super Sani-Cloth Germicidal Wipe	STERIHYDE	TD100 & TD5	Totacide 28	Trigene Advance (incl. wipes) (1% solution)
UST-981-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-981P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-984-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-984P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-985-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-987-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-988-2.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-989-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-989D-3.5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-990-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-992-5	N				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-994P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-995-7.5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-996P-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-MC11-8731	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
UST-TC04																					
UST-TC05																					
UST-TC06																					
UST-TI09																					
UST-TL01																					
UST-TL02																					
UST-TL07																					
UST-TS03																					
EUP-B314			C		C*7	C		C*7	C*7		C						C*7	C			
EUP-B512	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-B514	C		C		C*7	C		C*7	C*7		C						C*7				
EUP-B712	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-B715	C		C		C*7	C		C*7	C*7		C						C*7				
EUP-C321T			C		C*7	C		C*7	C*7		C						C*7	C			
EUP-C511	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-C514	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-C516	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-C524	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-C532	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-C715	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-CC531	C		C		C*7	C		C*7	C*7		C										
EUP-CC531S	C		C		C*7	C		C*7	C*7		C										
EUP-CV524					N			N	N												
EUP-CV714					N	C		N	N									C			
EUP-CV724					N			N	N												
EUP-ES52E					N			N	N												
EUP-ES52M		C			N			N	N										C	C	C
EUP-F334	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-F531	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-L34T	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-L52	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-L53	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-L53L	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-L53S	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-L54MA	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-L65					N			N	N		C										
EUP-L73S	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-L74M	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-L75	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-LS85	N		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
EUP-LV74				C	N			N	N												
EUP-O33JA	C				C*7	C		C*7	C*7		C				C		C*7	C			
EUP-O53T	C				C*7	C		C*7	C*7		C						C*7	C			
EUP-O54J	C				C*7	C		C*7	C*7		C						C*7				
EUP-O732T	C				C*7	C		C*7	C*7		C						C*7	C			
EUP-OL334					N			N	N		C										
EUP-OL531					N			N	N												
EUP-R54AW-19	C		C		C*7	C		C*7	N		C										
EUP-R54AW-33	C		C		C*7	C		C*7	N		C										
EUP-S50A	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-S52	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-S63	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-S70	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-S72	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-S80	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-U531	C		C		C*7	C		C*7	C*7		C							C			
EUP-U533	C		C		C*7	C		C*7	C*7		C							C			
EUP-V53W	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-V73W	C		C		C*7	C		C*7	C*7		C						C*7	C			
EUP-VV531					N			N	N							C					
EUP-VV731					N	C		N	N		C						C*7	C			
Mappie					N	C		N	N		C										
7226530A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7230361A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7230362A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7230413A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7231753A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7233068A	C			C	N	C		N	N		C						C*7	C			
7235054A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7347816A	C			C	N	C		N	N		C						C*7	C			
7349294A	C			C	N	C		N	N		C						C*7	C			
7349816A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7349817A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7361700A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
BA-001	C				C*7	C		C*7	C*7		C						C*7				
BA-002	C				C*7	C		C*7	C*7		C						C*7				
EL-001	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
EL-002	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-002	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-003	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-004	C			C	N	C		N	N		C						C*7	C			
RV-005	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-006	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-007	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-008	C			C	N	C		N	N		C						C*7	C			
RV-009	C			C	N	C		N	N		C						C*7	C			
RV-010	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-011	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-012	C			C	N	C		N	N		C						C*7	C			
RV-013	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-014	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-015	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-017	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
RV-021																					
SF-001																					
ECM-15-CP	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
ECM-15-EC																					
ECM-16-CP	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
ECM-16-EC																					
MP-2373-G*	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			

Name of Cleaning, Disinfection or Sterilization	Trigene Advance (5% solution)	Tristel 1 Day	Tristel 1day Concentrate	Tristel Duo/Tristel Duo ULT	Tristel Fuse (for Stella)	Tristel Trio (incl. Tristel Sporicidal Wipes)	Tristel Multi-Shot	Trophon EPR	Trophon 2	Trophon EPR Applicable SN	T-SPRAY	T-SPRAY II	Virkon	Virkon S	WIP'ANIOS Excel	WIP'ANIOS CLEAN'UP and WIP' ANIOS SPOR'ACTIV	Wex-Cide 128	Accide	ANIOXY TWIN	PERASAFE / RelyOn PeraSafe	Sporicidin	SPOROX II	STERANIOS 2%	STERANIOS 2% ECS
UST-981-5				C*7	C			C*6	C*6	M01301～	C	C			C	C		C	C	C	C		C	
UST-981P-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-984-5				C*7	C			C*6	C*6	M01301～	C	C			C	C		C	C	C	C		C	
UST-984P-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-985-7.5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-987-7.5				C*7	C			C	C	M00581～	C	C			C	C		C	C	C	C		C	
UST-988-2.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-989-3.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-989D-3.5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-990-5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-992-5				C*7	C			C	C	C from first SN	C	C			C	C		C	C	C	C		C	
UST-994P-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-995-7.5				C*7	C			C	C	M00201～	C	C			C	C		C	C	C	C		C	
UST-996P-5				C*7	C			N	N	–	C	C			C	C		C	C	C	C		C	
UST-MC11-8731				C*7	C			C	C	M00101～	C	C			C	C		C	C	C	C		C	
UST-TC04										–														
UST-TC05										–														
UST-TC06										–														
UST-TI09										–														
UST-TL01										–														
UST-TL02										–														
UST-TL07										–														
UST-TS03										–														
EUP-B314		C	C	C*7	C	C*7	C							C		C*12							C	
EUP-B512		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-B514		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C							C	
EUP-B712		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C							C	
EUP-B715		C	C	C*7	C	C*7	C	C	C	C from first SN				C		N							C	
EUP-C321T		C	C	C*7	C	C*7	C							C		C*12							C	
EUP-C511		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-C514		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-C516		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-C524		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-C532		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-C715		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-CC531		C	C	N	C	N	C	N	N	–						C*12							C	
EUP-CC531S		C	C	N	C	N	C									C*12							C	
EUP-CV524				N	N	N		N	N	–													C	
EUP-CV714				C*7	C	C*7		N	N	–						C				C				
EUP-CV724				N	N	N		N	N	–													C	
EUP-ES52E				N	N	C*7		N	N	–													C	
EUP-ES52M				N	N	C*7		N	N	–	C	C		C						C				C
EUP-F334		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-F531		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-L34T		C	C	C*7	C	C*7	C							C		C*12							C	
EUP-L52		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-L53		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-L53L		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-L53S		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-L54MA		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-L65				N	N	N		N	N	–													C	
EUP-L73S		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-L74M		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-L75		C	C	C*7	C	C*7	C	C	C	C from first SN				C		N							C	
EUP-LS85		C	C	C*7	C		C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
EUP-LV74				N	N	N		N	N	–													C	
EUP-O33JA				C*7	C	C*7		C	C	C from first SN						C*12								
EUP-O53T				C*7	C	C*7		C	C	C from first SN						C*12								
EUP-O54J				C*7	C	C*7		C	C	C from first SN													C	
EUP-O732T				C*7	C	C*7		C	C	C from first SN						C				C				
EUP-OL334				N	N	C*7		N	N	–														
EUP-OL531				N	N	N		N	N	–						C*12								
EUP-R54AW-19		C	C	N	C	N	C	N	N	–						C*12							C	
EUP-R54AW-33		C	C	N	C	N	C	N	N	–						C*12							C	
EUP-S50A		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-S52		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-S63		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-S70		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-S72		C	C	C*7	C	C*7	C	C	C	C from first SN				C		N							C	
EUP-S80		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C							C	
EUP-U531		C	C	N	C	N	C	N	N	–						C*12							C	
EUP-U533		C	C	N	C	N	C	N	N	–						C*12							C	
EUP-V53W		C	C	C*7	C	C*7	C	C	C	C from first SN				C		C*12							C	
EUP-V73W		C	C	C*7	C	C*7	C	C	C	C from first SN				C		N							C	
EUP-VV531				N	N	N		N	N	–													C	
EUP-VV731				C*7	C	C*7		N	N	–						C				C				
Mappie				N	N	N		N	N	–						C*12								
7226530A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7230361A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7230362A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7230413A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7231753A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7233068A		C	C	N	N	N	C							C		C							C	
7235054A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7347816A		C	C	N	N	N	C							C		C							C	
7349294A		C	C	N	N	N	C							C		C							C	
7349816A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7349817A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7361700A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
BA-001				C*7	C	C*7										C								
BA-002				C*7	C	C*7										C								
EL-001		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
EL-002		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-002		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-003		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-004		C	C	N	N	N	C							C		C							C	
RV-005		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-006		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-007		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-008		C	C	N	N	N	C							C		C							C	
RV-009		C	C	N	N	N	C							C		C							C	
RV-010		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-011		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-012		C	C	N	N	N	C							C		C							C	
RV-013		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-014		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-015		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-017		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
RV-021																								
SF-001										–										C			C	
ECM-15-CP				C*7	C					–	C	C				C		C	C	C	C		C	
ECM-15-EC				N	N					–						N		C						
ECM-16-CP				C*7	C					–	C	C				C		C	C	C	C		C	
ECM-16-EC				N	N					–						N		C						
MP-2373-G*		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	

Name of Cleaning, Disinfection or Sterilization	STERANIOS 2% NG	WAVICIDE-01	Autoclave (Steam)	Ecopalzar	EO sterilization	Matachana 130LF	STERIS SYSTEM1	STERIS V-Pro® maX & maX2 Lumen Cycle	STERIS V-Pro® maX & maX2 Non Lumen Cycle	STERIS V-Pro® maX & maX2 Flexible Cycle	STERIS V-Pro® m60 & s2 Lumen Cycle	STERIS V-Pro® m60 & s2 Non Lumen Cycle	STERIS V-Pro® m60 & s2 Flexible Cycle	STERIS V-Pro Applicable SN	STERRAD® 100S	STERRAD® NX	STERRAD® 100NX	STERRAD® Applicable SN
UST-981-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M01301～	C Short Cycle	C Standard Cycle	C Standard Cycle	M01301～
UST-981P-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-984-5		C	N	N	C*2	C	N	C	C	C	C	C	C	M01301～	C Short Cycle	C Standard Cycle	C Standard Cycle	M01301～
UST-984P-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-985-7.5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-987-7.5		C	N	N	C*2	C	C*4	C	C	C	C	C	C	M00581～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00581～
UST-988-2.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-989-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-989D-3.5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-990-5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-992-5		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
UST-994P-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-995-7.5		C	N	N	C*2	C	C*4	C	C	C	C	C	C	M00201～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00201～
UST-996P-5		C	N	N	C*2	C	N	N	N	N	N	N	N	–	N	–	–	–
UST-MC11-8731		C	N	N	C*2	C	C*4	C	C	C	C	C	C	M00101～	C Short Cycle	C Standard Cycle	C Standard Cycle	M00101～
UST-TC04			N											–		–	–	–
UST-TC05			N											–		–	–	–
UST-TC06			N											–		–	–	–
UST-TI09			N											–		–	–	–
UST-TL01			N											–		–	–	–
UST-TL02			N											–		–	–	–
UST-TL07			N											–		–	–	–
UST-TS03			N											–		–	–	–
EUP-B314		C	N		C*2	C		N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
EUP-B512		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-B514		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-B712		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-B715		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-C321T		C	N		C*2	C		N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
EUP-C511		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-C514		C	N		C*2	N		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-C516		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-C524		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-C532		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-C715		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-CC531		C	N					N	N	N	N	N	N		N	N	N	–
EUP-CC531S		C	N					N	N	N	N	N	N		N	N	N	–
EUP-CV524			N		N	N		N	N	N	N	N	N		N	N	N	–
EUP-CV714			N		N	N		N	N	N	N	N	N		N	N	N	–
EUP-CV724			N		N	N		N	N	N	N	N	N		N	N	N	–
EUP-ES52E			N		N	N		N	N	N	N	N	N		N	N	N	–
EUP-ES52M	C	C	N		N	N		N	N	N	N	N	N		N	N	N	–
EUP-F334		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-F531		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-L34T		C	N		C*2	C		N	N	N	N	N	N		N	N	N	–
EUP-L52		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-L53		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-L53L		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-L53S		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-L54MA		C	N		C*2	C		N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
EUP-L65			N		N	N		N	N	N	N	N	N		N	N	N	–
EUP-L73S		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-L74M		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-L75		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-LS85		C	N	N	C*2		N	C	C	C	C	C	C	C from first SN	C Short Cycle	N	N	C from first SN
EUP-LV74			N		N	N		N	N	N	N	N	N		N	N	N	–
EUP-O33JA			N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-O53T			N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-O54J			N		C*2	C		N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
EUP-O732T			N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-OL334			N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
EUP-OL531			N		C*2		N	N	N	N	N	N	N		C Short Cycle	N	C Standard Cycle	C from first SN
EUP-R54AW-19		C	N		C*2	N	C*4	N	N	C	N	N	N	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-R54AW-33		C	N		C*2	N	N	N	N	C	N	N	N	C from first SN	C Short Cycle	C Advanced Cycle	C Standard Cycle	C from first SN
EUP-S50A		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-S52		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-S63		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-S70		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-S72		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-S80		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-U531		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-U533		C	N		C*2	C		N	N	N	N	N	N		N	N	N	–
EUP-V53W		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-V73W		C	N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EUP-VV531			N		N	N		N	N	N	N	N	N		N	N	N	–
EUP-VV731			N		N	N		N	N	N	N	N	N		N	N	N	–
Mappie			N		N			N	N	N	N	N	N		N	N	N	–
7226530A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7230361A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7230362A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7230413A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7231753A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7233068A		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
7235054A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7347816A		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
7349294A		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
7349816A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7349817A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7361700A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
BA-001			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
BA-002			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EL-001		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EL-002		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-002		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-003		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-004		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
RV-005		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-006		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-007		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-008		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
RV-009		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
RV-010		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-011		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-012		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
RV-013		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-014		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-015		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-017		C	N	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
RV-021																		
SF-001		C	N	N										–				–
ECM-15-CP		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
ECM-15-EC			N	N	C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
ECM-16-CP		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
ECM-16-EC			N	N	C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2373-G*		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN

Name of Cleaning, Disinfection or Sterilization	Hydro AG+	Saraya Environment Wipes	Environment Cloth V Lock	3M Rapid Multi Enzyme Cleaner	ALKAZYME	Anios Clean Excel D	Aniosyme DD1	Bodedex forte	Cleanisept Wipes forte	cleanerDLC	CIDEZYME/ ENZOL	EMpower	EndoDet	Gigazyme	HEXANIOS G+R	Hycolin	INTERCEPT PLUS Detergent	Intercept wipes	Intercept detergent	Intercept Foam	Klenzyme	Korsolex Endo- Cleaner
MP-2377-G*	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2416U-BP	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2416U-DG	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2416U-G*	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2416U-LP	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2445-G*																						
MP-2448	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2450	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2450-DG	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2451	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2452-G*																						
MP-2456	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2458	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2458-DG	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2463	N	N	C	C						C	C		C	C	C		C	C	C	C		C
MP-2473	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2474	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2477	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2480-G*	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2485B	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2748-G*																						
MP-2771-G*																						
MP-2781-25	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2781-5	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2781-G*	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2781-KNO-B	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2781-MB	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2783-G*	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2784-G*	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2785-BP	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
MP-2785-G*	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2785-LP	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2787	C	C	C	C						C	C		C	C	C		C	C	C	C		C
MP-2794-G*																						
MP-2824	C	C	C	C	C			C		C	C		C	C	C		C	C	C	C		C
SP-7901	C	C	C	C						C	C		C	C	C		C	C	C	C		C
WB-2463	N	N									C											
1222371A	C	C								C	C		C	C			C	C	C	C		
EZU-PA31	C	C								C	C		C	C			C	C	C	C		
EZU-PA32	C	C								C	C		C	C			C	C	C	C		
EZU-PA34T	C	C								C	C		C	C			C	C	C	C		
EZU-PA3B4	C	C								C	C		C	C			C	C	C	C		
EZU-PA3C1											C		C	C								
EZU-PA3C1H											C		C	C								
EZU-PA3C2											C		C	C								
EZU-PA3C4											C		C	C								
EZU-PA3C5											C		C	C								
EZU-PA3F4	C	C								C	C		C	C			C	C	C	C		
EZU-PA3L	C	C								C	C		C	C			C	C	C	C		
EZU-PA3O	C	C								C	C		C	C			C	C	C	C		
EZU-PA3U	C	C								C	C		C	C			C	C	C	C		
EZU-PA4L	C	C								C	C		C	C			C	C	C	C		
EZU-PA532	C	C								C	C		C	C			C	C	C	C		
EZU-PA5B4	C	C								C	C		C	C			C	C	C	C		
EZU-PA5C1	C	C								C	C		C	C			C	C	C	C		
EZU-PA5C2	C	C								C	C		C	C			C	C	C	C		
EZU-PA5C3	C	C								C	C		C	C			C	C	C	C		
EZU-PA5C4	C	C								C	C		C	C			C	C	C	C		
EZU-PA5O	C	C								C	C		C	C			C	C	C	C		
EZU-PA5S0	C	C								C	C		C	C			C	C	C	C		
EZU-PA5S1	C	C								C	C		C	C			C	C	C	C		
EZU-PA6L1	C	C								C	C		C	C			C	C	C	C		
EZU-PA7B1	C	C								C	C		C	C			C	C	C	C		
EZU-PA7C1	C	C								C	C		C	C			C	C	C	C		
EZU-PA7C2	C	C								C	C		C	C			C	C	C	C		
EZU-PA7L1											C		C	C								
EZU-PA7L2	C	C								C	C		C	C			C	C	C	C		
EZU-PA7L3	C	C								C	C		C	C			C	C	C	C		
EZU-PA7LV1	C	C								C	C		C	C			C	C	C	C		
EZU-PA8L1	C	C								C	C		C	C			C	C	C	C		
EZU-TEATC1	C	C								C	C		C	C			C	C	C	C		
EZU-TEATC2	C	C								C	C		C	C			C	C	C	C		
EZU-TEBL1											C			N								
EZU-TEBL2											C			N								
EZU-TECPL1											C											
EZU-TEMC1											N			N								
EZU-WL1 Balloon											C			N								
EZU-WL1 Outer Case	C	C								C	C		C	C			C	C	C	C		
EZU-WL2 Balloon											C			N								
EZU-WL2 Outer Case	C	C								C	C		C	C			C	C	C	C		
EZU-WL3 Balloon											C			N								
EZU-WL3 Outer Case	C	C								C	C		C	C			C	C	C	C		
7225446A	C	C						C		C	C		C	C			C	C	C	C		C
7230363A	C	C						C		C	C		C	C			C	C	C	C		C
7231091A	C	C						C		C	C		C	C			C	C	C	C		C
7231134A	C	C						C		C	C		C	C			C	C	C	C		C
7231135A	C	C						C		C	C		C	C			C	C	C	C		C
7231184A	C	C								C	C		C	C			C	C	C	C		
7331474A	C	C						C		C	C		C	C			C	C	C	C		C
7349172A	C	C								C	C		C	C			C	C	C	C		
7349293A	C	C								C	C		C	C			C	C	C	C		
7349818A	C	C						C		C	C		C	C			C	C	C	C		C
7349961A	C	C						C		C	C		C	C			C	C	C	C		C
7436413A	C	C						C		C	C		C	C			C	C	C	C		C
7436413B	C	C								C	C		C	C			C	C	C	C		
CA2-8AD-H	N	C					C		C*7		C						N				C	
CA2-8AD	N	C					C		C*7		C						N				C	
CF4-9-H	N	N					C				C						N					
CF4-9	N	N					C				C						N					
EVN4-9-H	N	C									C						N				C	
EVN4-9	N	C									C						N				C	
LA3-16AD-H	N	C									C						N				C	
LA3-16AD	N	C									C						N				C	
PN2-4-H	N	C									C						N				C	
PN2-4	N	C									C						N				C	
V5-9-H	N	N									C						N				C	
V5-9	N	N									C						N				C	
VN4-8-H	N	N				C			C*7		C						N					
VN4-8	N	N				C			C*7		C						N					
VC41VF	N	N									C						N					

Name of Cleaning, Disinfection or Sterilization	McKesson Germicidal Solution	Medipole EX-2	Metrizyme	neodisher endo CLEAN	neodisher Mediclean forte	Plurazyme	Hakuzodia Pack 1000	Prolystica 2x conc. Enzymatic Presoak & cleaner	Salvanios PH7	Sekusept Multienzyme	Sekusept Pure Clean	S-CLEAN E-1	Transeptic	Tristel Pre-Clean Wipes	trophon Companion Cleaning Wipes	WIP'ANIOS	Accel® PreventionWipes	ACTANIOS HLD	ALKACIDE	ANIOSPRAY 29	ANIOXYDE 1000	ANTIGERMIX S1	Aperlan Poka-Yoke AgentA&B	Asphene spray
MP-2377-G*				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2416U-BP				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2416U-DG				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2416U-G*				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
MP-2416U-LP				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
MP-2445-G*																								
MP-2448				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2450				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2450-DG				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2451				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C		C	C	C*3	C	C
MP-2452-G*																								
MP-2456				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2458				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2458-DG				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2463				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C		C	C	C*3	C	C
MP-2473				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2474				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2477				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2480-G*				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C		C	C	C*3	C	C
MP-2485B				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
MP-2748-G*																								
MP-2771-G*																								
MP-2781-25				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2781-5				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2781-G*				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
MP-2781-KNO-B				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2781-MB				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2783-G*				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
MP-2784-G*				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
MP-2785-BP				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
MP-2785-G*				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
MP-2785-LP				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
MP-2787				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
MP-2794-G*																								
MP-2824				C	C	C	C	C*5	C	C	C	C	C	C	C*7	C*7		C	C	C	C	C*3	C	C
SP-7901				C	C	C	C	C*5	C	C	C	N	C	C	C*7	C*7		C		C	C	N	C	C
WB-2463															C*7									
1222371A				C		C		C*5	C		C			C	C*7				C		C	N	C	C
EZU-PA31				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA32				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA34T				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA3B4				C		C		C*5			C			C							C	N	C	
EZU-PA3C1				C		C			C		C				C*7				C		C	N		C
EZU-PA3C1H				C		C			C		C				C*7				C		C	N		C
EZU-PA3C2				C		C			C		C				C*7				C		C	N		C
EZU-PA3C4				C		C			C		C				C*7				C		C	N		C
EZU-PA3C5				C		C					C				C*7							N		
EZU-PA3F4				C		C		C*5	C		C			C	C*7				C		C	N	C	C
EZU-PA3L				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA3O				C		C	C	C*5			C			C	C*7							N	C	
EZU-PA3U				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA4L				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA532				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA5B4				C		C		C*5			C			C							C	N	C	
EZU-PA5C1				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA5C2				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA5C3				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA5C4				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA5O				C		C	C	C*5			C			C	C*7							N	C	
EZU-PA5S0				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA5S1				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA6L1				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA7B1				C		C		C*5			C			C							C	N	C	
EZU-PA7C1				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA7C2				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA7L1				C		C					C				C*7							N		
EZU-PA7L2				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA7L3				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA7LV1				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-PA8L1				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-TEATC1				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-TEATC2				C		C	C	C*5			C			C	C*7							C*3	C	
EZU-TEBL1				N	N	N			N	N	N											N		
EZU-TEBL2				N	N	N			N	N	N											N		
EZU-TECPL1																						N		
EZU-TEMC1				N	N	N			N	N	N											N		
EZU-WL1 Balloon				N	N	N			N	N	N											N		
EZU-WL1 Outer Case				C		C		C*5			C			C	C*7				C		C	N	C	
EZU-WL2 Balloon				N	N	N			N	N	N											N		
EZU-WL2 Outer Case				C		C		C*5			C			C	C*7				C		C	N	C	
EZU-WL3 Balloon				N	N	N			N	N	N											N		
EZU-WL3 Outer Case				C		C		C*5			C			C	C*7				C		C	N	C	
7225446A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7230363A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7231091A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7231134A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7231135A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7231184A				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
7331474A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7349172A				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
7349293A				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
7349818A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7349961A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7436413A				C	C	C	C	C*5	C	C	C	C	N	C	C*7	C*7		C	C	C	C	C*3	C	C
7436413B				C		C	C	C*5	C		C			C	C*7				C		C	N	C	C
CA2-8AD-H	C		C																		C			
CA2-8AD	C		C																		C			
CF4-9-H													C								C			
CF4-9													C								C			
EVN4-9-H	C		C																		C			
EVN4-9	C		C																		C			
LA3-16AD-H	C		C																		C			
LA3-16AD	C		C																		C			
PN2-4-H																								
PN2-4																								
V5-9-H																					C			
V5-9																					C			
VN4-8-H	C		C																		C			
VN4-8	C		C																		C			
VC41VF																					C			

Name of Cleaning, Disinfection or Sterilization	Bacillol 25	CaviWipes	CIDEX	Cidex ADS	CIDEX OPA	Cidex Plus	Cleanisept Wipes	Clinell Peracetic Acid Wipes	Clinell Universal Wipes	DETERGICIDE	Dynacide PA	EndoAct	EndoDis	ETHANOL FOR DISINFECTION(76.9 ~81.4vol%)	Formalin gas	Gigasept	GIGASEPT AF	Gigasept AF forte	GIGASEPT FF	GIGASEPT FF (NEU)	GIGASEPT PA	Gigasept PAA concentrate
MP-2377-G*	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2416U-BP	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2416U-DG	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2416U-G*			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C	C	
MP-2416U-LP			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C	C	
MP-2445-G*														C*8								
MP-2448	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2450	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2450-DG	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2451			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2452-G*														C*8								
MP-2456	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2458	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2458-DG	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2463			C		C	C	C*7	C	C*7	C	C	C	C	N	C			C		C	C	
MP-2473	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2474	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2477	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2480-G*			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2485B			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C	C	
MP-2748-G*														C*8								
MP-2771-G*														C*8								
MP-2781-25	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2781-5	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2781-G*			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C	C	
MP-2781-KNO-B	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2781-MB	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2783-G*			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C	C	
MP-2784-G*			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C	C	
MP-2785-BP	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
MP-2785-G*			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C	C	
MP-2785-LP			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C	C	
MP-2787			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C	C	
MP-2794-G*														C*8								
MP-2824	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C		
SP-7901			C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C		C	C	
WB-2463					C					C				N	C							
1222371A	C		C		C	C		C				C	C	C*8								
EZU-PA31			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA32			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA34T			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA3B4			C		C	C		C		C		C	C	C*8								
EZU-PA3C1	C		C		C	C			N	N		C	C									
EZU-PA3C1H	C		C		C	C			N	N		C	C									
EZU-PA3C2	C		C		C	C			N	N		C	C									
EZU-PA3C4	C		C		C	C			N	N		C	C									
EZU-PA3C5			C		C	C			N	N		C	C									
EZU-PA3F4	C		C		C	C		C				C	C	C*8								
EZU-PA3L			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA3O			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA3U			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA4L			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA532			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA5B4			C		C	C		C		C		C	C	C*8								
EZU-PA5C1			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA5C2			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA5C3			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA5C4			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA5O			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA5S0			C		C	C		C	C*7	C		C	C	C*8								
EZU-PA5S1			C		C	C		C	C*7	N		C	C	C*8								
EZU-PA6L1			C		C	C		C	C*7	N		C	C	C*8								
EZU-PA7B1			C		C	C		C		C		C	C	C*8								
EZU-PA7C1			C		C	C		C	C*7	N		C	C	C*8								
EZU-PA7C2			C		C	C		C	C*7	N		C	C	C*8								
EZU-PA7L1									C*7	N		C	C									
EZU-PA7L2			C		C	C		C	C*7	N		C	C	C*8								
EZU-PA7L3			C		C	C		C	C*7	N		C	C	C*8								
EZU-PA7LV1			C		C	C		C	C*7	N		C	C	C*8								
EZU-PA8L1			C		C	C		C	C*7	N		C	C	C*8								
EZU-TEATC1			C		C	C		C	C*7	C		C	C	C*8								
EZU-TEATC2			C		C	C		C	C*7	C		C	C	C*8								
EZU-TEBL1			C		C	C				N												
EZU-TEBL2			C		C	C				N												
EZU-TECPL1			C		C	C				N												
EZU-TEMC1			N		N	N				N												
EZU-WL1 Balloon			C		C	C				N												
EZU-WL1 Outer Case			C		C	C		C		N		C	C	C*8					C			
EZU-WL2 Balloon			C		C	C				N												
EZU-WL2 Outer Case			C		C	C		C		N		C	C	C*8					C			
EZU-WL3 Balloon			C		C	C				N												
EZU-WL3 Outer Case			C		C	C		C		N		C	C	C*8					C			
7225446A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7230363A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7231091A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7231134A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7231135A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7231184A	C		C		C	C		C	N	C		C	C	C*8								
7331474A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7349172A	C		C		C	C		C	N	C		C	C	C*8								
7349293A	C		C		C	C		C	N	C		C	C	C*8								
7349818A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7349961A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7436413A	C		C		C	C	C*7	C	C*7	C	C	C	C	C*8	C			C	C		C	
7436413B	C		C		C	C		C	N	C		C	C	C*8								
CA2-8AD-H			C		C	C	C*7		C*7					N								
CA2-8AD			C		C	C	C*7		C*7					N								
CF4-9-H					C	C			C*7					N			C		C			
CF4-9					C	C			C*7					N			C		C			
EVN4-9-H			C		C	C								N								
EVN4-9			C		C	C								N								
LA3-16AD-H			C		C	C			C*7					N								
LA3-16AD			C		C	C			C*7					N								
PN2-4-H			C		C	C			C*7					N								
PN2-4			C		C	C			C*7					N								
V5-9-H			C		C	C								N								
V5-9			C		C	C								N								
VN4-8-H			C		C	C	C*7		C*7					N								
VN4-8			C		C	C	C*7		C*7					N								
VC41VF						C	C*7							N								

Name of Cleaning, Disinfection or Sterilization	Gigasept Pearls	HIBITANE®	HYAMINE	Hygieel	Incides	Incidin foam	Incidin Oxyfoam	Incidin Liquid	Incidin® OxyWipe S	Incidur Spray	Isodine	Isopropyl alcohol for disinfection (50 ~70vol%)	Kohrsolin®	Korsolex basic	Korsolex Endo-Disinfectant	Korsolex extra	Korsolex PAA	Korsolex plus	Meliseptol HBV-Tucher	Meliseptol Foam Pure	METRICIDE	METRICIDE 28	Metricide Plus 30	Metricide OPA Plus
MP-2377-G*	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2416U-BP	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2416U-DG	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2416U-G*	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
MP-2416U-LP	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
MP-2445-G*												C*9												
MP-2448	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2450	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2450-DG	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2451	C		C	C		C*7			C*7			C*9		C	C	C	C	C		C*7				
MP-2452-G*												C*9												
MP-2456	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2458	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2458-DG	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2463	C		C	C		C*7			C*7			N		C	C	C	C	C		C*7				
MP-2473	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2474	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2477	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2480-G*	C		C	C		C*7			C*7			C*9		C	C	C	C	C		C*7				
MP-2485B	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
MP-2748-G*												C*9												
MP-2771-G*												C*9												
MP-2781-25	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2781-5	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2781-G*	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
MP-2781-KNO-B	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2781-MB	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2783-G*	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
MP-2784-G*	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
MP-2785-BP	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
MP-2785-G*	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
MP-2785-LP	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
MP-2787	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
MP-2794-G*												C*9												
MP-2824	C	C	C	C	C	C*7		C*7	C*7	C*7	C	C*9		C	C	C	C	C		C*7	C	C		
SP-7901	C		C	C		C*7			N			C*9		C	C	C	C	C		C*7				
WB-2463			C									N												
1222371A	C				C			C*7	C*7	C*7		C*9									C	C		
EZU-PA31	C		C						C*7			C*9												
EZU-PA32	C		C						C*7			C*9												
EZU-PA34T	C		C						C*7			C*9												
EZU-PA3B4	C		C									C*9												
EZU-PA3C1	C		N		C			C*7	C*7	C*7											C	C		
EZU-PA3C1H	C		N		C			C*7	C*7	C*7											C	C		
EZU-PA3C2	C		N		C			C*7	C*7	C*7											C	C		
EZU-PA3C4	C		N		C			C*7	C*7	C*7											C	C		
EZU-PA3C5	C		N						C*7															
EZU-PA3F4	C				C			C*7	C*7	C*7		C*9									C	C		
EZU-PA3L	C		C						C*7			C*9												
EZU-PA3O	C		C						C*7			C*9												
EZU-PA3U	C		C						C*7			C*9												
EZU-PA4L	C		C						C*7			C*9												
EZU-PA532	C		C						C*7			C*9												
EZU-PA5B4	C		C									C*9												
EZU-PA5C1	C		C						C*7			C*9												
EZU-PA5C2	C		C						C*7			C*9												
EZU-PA5C3	C		C						C*7			C*9												
EZU-PA5C4	C		C						C*7			C*9												
EZU-PA5O	C		C						C*7			C*9												
EZU-PA5S0	C		C						C*7			C*9												
EZU-PA5S1	C		N						C*7			C*9												
EZU-PA6L1	C		N						C*7			C*9												
EZU-PA7B1	C		C									C*9												
EZU-PA7C1	C		N						C*7			C*9												
EZU-PA7C2	C		N						C*7			C*9												
EZU-PA7L1	C		N						C*7															
EZU-PA7L2	C		N						C*7			C*9												
EZU-PA7L3	C		N						C*7			C*9												
EZU-PA7LV1	C		N						C*7			C*9												
EZU-PA8L1	C		N						C*7			C*9												
EZU-TEATC1	C	C	C						C*7			C*9												
EZU-TEATC2	C	C	C						C*7			C*9												
EZU-TEBL1	N		N																					
EZU-TEBL2	N		N																					
EZU-TECPL1		C	N																					
EZU-TEMC1	N		N																					
EZU-WL1 Balloon	N		N																					
EZU-WL1 Outer Case	C		N						C*7			C*9							C*7		C	C		
EZU-WL2 Balloon	N		N																					
EZU-WL2 Outer Case	C		N						C*7			C*9							C*7		C	C		
EZU-WL3 Balloon	N		N																					
EZU-WL3 Outer Case	C		N						C*7			C*9							C*7		C	C		
7225446A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7230363A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7231091A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7231134A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7231135A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7231184A	C		C		C			C*7	C*7	C*7		C*9									C	C		
7331474A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7349172A	C		C		C			C*7	C*7	C*7		C*9									C	C		
7349293A	C		C		C			C*7	C*7	C*7		C*9									C	C		
7349818A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7349961A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7436413A	C	C	C	C	C	C*7		C*7	C*7	C*7		C*9		C	C	C	C	C	C*7	C*7	C	C		
7436413B	C		C		C			C*7	C*7	C*7		C*9									C	C		
CA2-8AD-H												C*9										C	C	C
CA2-8AD												C*9										C	C	C
CF4-9-H		C										N									C			
CF4-9		C										N									C			
EVN4-9-H												C*9												C
EVN4-9												C*9												C
LA3-16AD-H												C*9										C	C	C
LA3-16AD												C*9										C	C	C
PN2-4-H												C*9												
PN2-4												C*9												
V5-9-H												N									C			C
V5-9												N									C			C
VN4-8-H												N												C
VN4-8												N												C
VC41VF												N												C

Name of Cleaning, Disinfection or Sterilization	Mikrobac Tissues	Mikrozid PAA Wipes	Mikrozid Sensitive Wipes	Milton	neodisher endo SEPT PAC	neodisher Septo 3000	NU-Cidex	Omnicide	Omnicide 14 N.S.	Omnicide 28	Omnicide FG II	Oxivir Wipes	Perfektan active	Phagoneutre +	PI-SPRAY	PI-SPRAY II	PROTEX DISINFECTANT SPRAY AND WIPES	PROTEX ULTRA	PURELOX	RAPICIDE PA HLD
MP-2377-G*	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2416U-BP	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2416U-DG	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2416U-G*	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2416U-LP	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2445-G*																				
MP-2448	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2450	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2450-DG	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2451	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2452-G*																				
MP-2456	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2458	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2458-DG	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2463	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2473	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2474	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2477	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2480-G*	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2485B	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2748-G*																				
MP-2771-G*																				
MP-2781-25	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2781-5	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2781-G*	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2781-KNO-B	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2781-MB	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2783-G*	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2784-G*	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2785-BP	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2785-G*	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2785-LP	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2787	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
MP-2794-G*																				
MP-2824	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
SP-7901	C*7	C	C*7	C	C							C*7	C	C			C*7	C	C	C
WB-2463																				
1222371A		C	C*7		C								C							C
EZU-PA31		C	C*7	C	C								C				C*7	C	C	C
EZU-PA32		C	C*7	C	C								C				C*7	C	C	C
EZU-PA34T		C	C*7	C	C								C				C*7	C	C	C
EZU-PA3B4		C			C								C							C
EZU-PA3C1			C*7		C								C							
EZU-PA3C1H			C*7		C								C							
EZU-PA3C2			C*7		C								C							
EZU-PA3C4			C*7		C								C							
EZU-PA3C5			C*7		C								C							
EZU-PA3F4		C	C*7		C								C							C
EZU-PA3L		C	C*7	C	C								C				C*7	C	C	C
EZU-PA3O		C	C*7	C	C								C				C*7	C	C	C
EZU-PA3U		C	C*7	C	C								C				C*7	C	C	C
EZU-PA4L		C	C*7	C	C								C				C*7	C	C	C
EZU-PA532		C	C*7	C	C								C				C*7	C	C	C
EZU-PA5B4		C			C								C							C
EZU-PA5C1		C	C*7	C	C								C				C*7	C	C	C
EZU-PA5C2		C	C*7	C	C								C				C*7	C	C	C
EZU-PA5C3		C	C*7	C	C								C				C*7	C	C	C
EZU-PA5C4		C	C*7	C	C								C				C*7	C	C	C
EZU-PA5O		C	C*7	C	C								C				C*7	C	C	C
EZU-PA5S0		C	C*7	C	C								C				C*7	C	C	C
EZU-PA5S1		C	C*7	C	C								C				C*7	C	C	C
EZU-PA6L1		C	C*7	C	C								C				C*7	C	C	C
EZU-PA7B1		C			C								C							C
EZU-PA7C1		C	C*7	C	C								C				C*7	C	C	C
EZU-PA7C2		C	C*7	C	C								C				C*7	C	C	C
EZU-PA7L1			C*7		C								C				C*7	C		
EZU-PA7L2		C	C*7	C	C								C				C*7	C	C	C
EZU-PA7L3		C	C*7	C	C								C				C*7	C	C	C
EZU-PA7LV1		C	C*7	C	C								C				C*7	C	C	C
EZU-PA8L1		C	C*7	C	C								C				C*7	C	C	C
EZU-TEATC1		C	C*7	C	C								C				C*7	C	C	C
EZU-TEATC2		C	C*7	C	C								C				C*7	C	C	C
EZU-TEBL1					N								N							
EZU-TEBL2					N								N							
EZU-TECPL1					N															
EZU-TEMC1					N								N							
EZU-WL1 Balloon					N								N							
EZU-WL1 Outer Case		C	C*7		C								C							C
EZU-WL2 Balloon					N								N							
EZU-WL2 Outer Case		C	C*7		C								C							C
EZU-WL3 Balloon					N								N							
EZU-WL3 Outer Case		C	C*7		C								C							C
7225446A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7230363A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7231091A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7231134A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7231135A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7231184A		C	C*7	C	C								C						C	C
7331474A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7349172A		C	C*7	C	C								C						C	C
7349293A		C	C*7	C	C								C						C	C
7349818A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7349961A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7436413A	C*7	C	C*7	C	C							C*7	C	C	C	C	C*7	C	C	C
7436413B		C	C*7	C	C								C						C	C
CA2-8AD-H				C													C*7			N
CA2-8AD				C													C*7			N
CF4-9-H																				N
CF4-9																				N
EVN4-9-H				C							C									N
EVN4-9				C							C									N
LA3-16AD-H				C							C						C*7			N
LA3-16AD				C							C						C*7			N
PN2-4-H				C													C*7			N
PN2-4				C													C*7			N
V5-9-H																	C*7			N
V5-9																	C*7			N
VN4-8-H				C							C						C*7			N
VN4-8				C							C						C*7			N
VC41VF																				N

Name of Cleaning, Disinfection or Sterilization	Resert XL HLD	Revital-Ox Resert XL HDL	Sagrosept Tissues	Salvanios PH10	Sani-Cloth Active Wipes	Sani-Cloth AF3	Sani-Cloth Bleach	Sanicloth HB	Sani-Cloth Plus	Sekucid N	Sekusept aktiv	Sekusept easy	Sekusept Plus	SONO ULTRASOUND WIPES	Sporcid®	STABIMED	Super Sani-Cloth Germicidal Wipe	STERIHYDE	TD100 & TD5	Totacide 28	Trigene Advance (incl. wipes) (1% solution)
MP-2377-G*	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2416U-BP	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2416U-DG	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2416U-G*	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2416U-LP	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2445-G*																					
MP-2448	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2450	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2450-DG	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2451	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2452-G*																					
MP-2456	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2458	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2458-DG	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2463	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2473	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2474	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2477	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2480-G*	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2485B	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2748-G*																					
MP-2771-G*																					
MP-2781-25	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2781-5	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2781-G*	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2781-KNO-B	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2781-MB	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2783-G*	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2784-G*	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2785-BP	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2785-G*	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2785-LP	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2787	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
MP-2794-G*																					
MP-2824	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
SP-7901	C				C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
WB-2463																		C			
1222371A	C			C	N	C		N	N		C										
EZU-PA31	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA32	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA34T	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA3B4	C				N	C		N	N												
EZU-PA3C1	C			C	N			N	N		C							C			
EZU-PA3C1H				C	N			N	N		C							C			
EZU-PA3C2				C	N			N	N		C							C			
EZU-PA3C4				C	N			N	N		C							C			
EZU-PA3C5					N			N	N		C										
EZU-PA3F4	C			C	N	C		N	N		C										
EZU-PA3L	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA3O	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA3U	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA4L	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA532	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA5B4	C				N	C		N	N												
EZU-PA5C1	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA5C2	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA5C3	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA5C4	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA5O	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA5S0	C				C*7	C		C*7	C*7		C						C*7				
EZU-PA5S1					C*7	C		C*7	C*7		C						C*7				
EZU-PA6L1					C*7	C		C*7	C*7		C						C*7				
EZU-PA7B1	C				N	C		N	N												
EZU-PA7C1					C*7	C		C*7	C*7		C						C*7				
EZU-PA7C2					C*7	C		C*7	C*7		C						C*7				
EZU-PA7L1					N			N	N		C										
EZU-PA7L2					C*7	C		C*7	C*7		C						C*7				
EZU-PA7L3					C*7	C		C*7	C*7		C						C*7				
EZU-PA7LV1					C*7	C		C*7	C*7		C						C*7				
EZU-PA8L1					C*7	C		C*7	C*7		C						C*7				
EZU-TEATC1	C				C*7	C		C*7	C*7		C						C*7	C			
EZU-TEATC2	C				C*7	C		C*7	C*7		C						C*7	C			
EZU-TEBL1					N			N	N		N										
EZU-TEBL2					N			N	N		N										
EZU-TECPL1					N			N	N									C			
EZU-TEMC1					N			N	N		N										
EZU-WL1 Balloon					N			N	N		N										
EZU-WL1 Outer Case			C		N	C		N	N		C							C			
EZU-WL2 Balloon					N			N	N		N										
EZU-WL2 Outer Case			C		N	C		N	N		C							C			
EZU-WL3 Balloon					N			N	N		N										
EZU-WL3 Outer Case			C		N	C		N	N		C							C			
7225446A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7230363A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7231091A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7231134A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7231135A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7231184A	C			C	N	C		N	N		C						C*7	C			
7331474A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7349172A	C			C	N	C		N	N		C						C*7	C			
7349293A	C			C	N	C		N	N		C						C*7	C			
7349818A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7349961A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7436413A	C		C		C*7	C		C*7	C*7	C	C	C		C*7			C*7	C			
7436413B	C			C	N	C		N	N		C						C*7	C			
CA2-8AD-H		C				C	C	C*7									C*7				
CA2-8AD		C				C	C	C*7									C*7				
CF4-9-H								C*7													
CF4-9								C*7													
EVN4-9-H		C																			
EVN4-9		C																			
LA3-16AD-H						C	C	C*7													
LA3-16AD						C	C	C*7													
PN2-4-H								C*7													
PN2-4								C*7													
V5-9-H		C											C								
V5-9		C											C								
VN4-8-H						C	C	C*7													
VN4-8						C	C	C*7													
VC41VF		C																			

Name of Cleaning, Disinfection or Sterilization	Trigene Advance (5% solution)	Tristel 1 Day	Tristel 1day Concentrate	Tristel Duo/Tristel Duo ULT	Tristel Fuse (for Stella)	Tristel Trio (incl. Tristel Sporicidal Wipes)	Tristel Multi-Shot	Trophon EPR	Trophon 2	Trophon EPR Applicable SN	T-SPRAY	T-SPRAY II	Virkon	Virkon S	WIP'ANIOS Excel	WIP'ANIOS CLEAN'UP and WIP' ANIOS SPOR'ACTIV	Wex-Cide 128	Accecide	ANIOXY TWIN	PERASAFE / RelyOn PeraSafe	Sporicidin	SPOROX II	STERANIOS 2%	STERANIOS 2% ECS
MP-2377-G*		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2416U-BP		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2416U-DG		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2416U-G*				C*7	C					–	C	C				C		C	C	C	C		C	
MP-2416U-LP				C*7	C					–	C	C				C		C	C	C	C		C	
MP-2445-G*										–														
MP-2448		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2450		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2450-DG		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2451				C*7	C			N	N	–	C	C				C		C	C	C	C		C	
MP-2452-G*										–														
MP-2456		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2458		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2458-DG		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2463				C*7	C			N	N	–	C	C				C		C	C	C	C		C	
MP-2473		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2474		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2477		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2480-G*				C*7	C			N	N	–	C	C				C		C	C	C	C		C	
MP-2485B				C*7	C					–	C	C				C		C	C	C	C		C	
MP-2748-G*										–														
MP-2771-G*										–														
MP-2781-25		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2781-5		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2781-G*				C*7	C					–	C	C				C		C	C	C	C		C	
MP-2781-KNO-B		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2781-MB		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2783-G*				C*7	C					–	C	C				C		C	C	C	C		C	
MP-2784-G*				C*7	C					–	C	C				C		C	C	C	C		C	
MP-2785-BP		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
MP-2785-G*				C*7	C					–	C	C				C		C	C	C	C		C	
MP-2785-LP				C*7	C					–	C	C				C		C	C	C	C		C	
MP-2787				C*7	C					–	C	C				C		C	C	C	C		C	
MP-2794-G*										–														
MP-2824		C		C*7	C		C			–	C	C		C		C		C	C	C	C		C	
SP-7901				C*7	C					–	C	C				C		C	C	C	C		C	
WB-2463																								
1222371A		C	C	C*7	C	C*7	C							C		C							C	
EZU-PA31				N	N	N										C								
EZU-PA32				N	N	N										C								
EZU-PA34T				N	N	N										C								
EZU-PA3B4				N	N	N										C								
EZU-PA3C1		C	C	N	N	N	C							C									C	
EZU-PA3C1H		C	C	N	N	N	C							N									C	
EZU-PA3C2		C	C	N	N	N	C							C									C	
EZU-PA3C4		C	C	N	N	N	C							C									C	
EZU-PA3C5				N	N	N																		
EZU-PA3F4		C	C	C*7	C	C*7	C							C		C							C	
EZU-PA3L				N	N	N										C								
EZU-PA3O				N	N	N										C								
EZU-PA3U				N	N	N										C								
EZU-PA4L				N	N	N										C								
EZU-PA532				N	N	N										C								
EZU-PA5B4				N	N	N										C								
EZU-PA5C1				N	N	N										C								
EZU-PA5C2				N	N	N										C								
EZU-PA5C3				N	N	N										C								
EZU-PA5C4				N	N	N										C								
EZU-PA5O				N	N	N										C								
EZU-PA5S0				N	N	N										C								
EZU-PA5S1				N	N	N		N	N	–						C								
EZU-PA6L1				N	N	N		N	N	–						C								
EZU-PA7B1				N	N	N										C								
EZU-PA7C1				N	N	N		N	N	–						C								
EZU-PA7C2				N	N	N		N	N	–						C								
EZU-PA7L1				N	N	N																		
EZU-PA7L2				N	N	N		N	N	–						C								
EZU-PA7L3				N	N	N		N	N	–						C								
EZU-PA7LV1				N	N	N		N	N	–						C								
EZU-PA8L1				N	N	N		N	N	–						C								
EZU-TEATC1				C*7	C	C*7										C								
EZU-TEATC2				C*7	C	C*7										C								
EZU-TEBL1				N	N	N																		
EZU-TEBL2				N	N	N																		
EZU-TECPL1				N	N	N																		
EZU-TEMC1				N	N	N																		
EZU-WL1 Balloon				N	N	N																		
EZU-WL1 Outer Case		C	C	C*7	C	C*7	C							C		C								
EZU-WL2 Balloon				N	N	N																		
EZU-WL2 Outer Case		C	C	C*7	C	C*7	C							C		C								
EZU-WL3 Balloon				N	N	N																		
EZU-WL3 Outer Case		C	C	C*7	C	C*7	C							C		C								
7225446A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7230363A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7231091A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7231134A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7231135A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7231184A		C	C	N	N	N	C							C		C							C	
7331474A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7349172A		C	C	N	N	N	C							C		C							C	
7349293A		C	C	N	N	N	C							C		C							C	
7349818A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7349961A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7436413A		C	C	C*7	C	C*7	C	C	C	C from first SN	C	C		C		C		C	C	C	C		C	
7436413B		C	C	N	N	N	C							C		C							C	
CA2-8AD-H				C*7		C*7		C	C	C from first SN	C	C						C		C		C		
CA2-8AD				C*7		C*7		C	C	C from first SN	C	C						C		C		C		
CF4-9-H								C	C	C from first SN	C	C						C		C				
CF4-9								C	C	C from first SN	C	C						C		C				
EVN4-9-H				C*7		C*7		C	C	C from first SN								C				C		
EVN4-9				C*7		C*7		C	C	C from first SN								C				C		
LA3-16AD-H								C	C	C from first SN	C	C						C						
LA3-16AD								C	C	C from first SN	C	C						C						
PN2-4-H											C	C						C				C		
PN2-4											C	C						C				C		
V5-9-H				C*7				C	C	C from first SN								C		C				
V5-9				C*7				C	C	C from first SN								C		C				
VN4-8-H				C*7		C*7					C	C						C		C		C		
VN4-8				C*7		C*7					C	C						C		C		C		
VC41VF				C*7				C	C	C from first SN										C		C		

Name of Cleaning, Disinfection or Sterilization	STERANIOS 2% NG	WAVICIDE-01	Autoclave (Steam)	Ecopalzar	EO sterilization	Matachana 130LF	STERIS SYSTEM1	STERIS V-Pro® maX & maX2 Lumen Cycle	STERIS V-Pro® maX & maX2 Non Lumen Cycle	STERIS V-Pro® maX & maX2 Flexible Cycle	STERIS V-Pro® m60 & s2 Lumen Cycle	STERIS V-Pro® m60 & s2 Non Lumen Cycle	STERIS V-Pro® m60 & s2 Flexible Cycle	STERIS V-Pro Applicable SN	STERRAD® 100S	STERRAD® NX	STERRAD® 100NX	STERRAD® Applicable SN
MP-2377-G*		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2416U-BP		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2416U-DG		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2416U-G*		C		N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2416U-LP		C		N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2445-G*			C	N	C*2			N	N	N	N	N	N	–	N	N	N	–
MP-2448		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2450		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2450-DG		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2451		C	N	N	C*2	C	C	N	N	N	N	N	N	–	N	N	N	–
MP-2452-G*			C	N	C*2			N	N	N	N	N	N	–	N	N	N	–
MP-2456		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2458		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2458-DG		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2463		C	N	N	C*2	C	C	N	N	N	N	N	N	–	N	N	N	–
MP-2473		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2474		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2477		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2480-G*		C	N	N	C*2	C	C	N	N	N	N	N	N	–	N	N	N	–
MP-2485B		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2748-G*			C	N	C*2			N	N	N	N	N	N	–	N	N	N	–
MP-2771-G*			C	N	C*2			N	N	N	N	N	N	–	N	N	N	–
MP-2781-25		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2781-5		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2781-G*		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2781-KNO-B		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2781-MB		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2783-G*		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2784-G*		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2785-BP		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2785-G*		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2785-LP		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2787		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
MP-2794-G*			C	N	C*2			N	N	N	N	N	N	–	N	N	N	–
MP-2824		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
SP-7901		C	C	N	C*2	C	C	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
WB-2463			N	N	C*2													
1222371A		C	C		C*2			N	N	N	N	N	N		N	N	N	–
EZU-PA31			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA32			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA34T			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA3B4			N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA3C1		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
EZU-PA3C1H		C	N		C*2			N	N	N	N	N	N		C*1 Short Cycle	N	N	C from first SN
EZU-PA3C2		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
EZU-PA3C4		C	N					N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
EZU-PA3C5			N					N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
EZU-PA3F4		C	C		C*2			N	N	N	N	N	N		N	N	N	–
EZU-PA3L			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA3O			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA3U			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA4L			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA532			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA5B4			N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA5C1			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA5C2			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA5C3			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA5C4			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA5O			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA5S0			C		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA5S1			N			C		N	N	N	N	N	N		N	N	N	–
EZU-PA6L1			N			C		N	N	N	N	N	N		N	N	N	–
EZU-PA7B1			N		C*2	C		C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
EZU-PA7C1			N			C		N	N	N	N	N	N		N	N	N	–
EZU-PA7C2			N		N	C		N	N	N	N	N	N		N	N	N	–
EZU-PA7L1			N		C*2	C		N	N	N	N	N	N		C*1 Short Cycle	N	N	C from first SN
EZU-PA7L2			N			C		N	N	N	N	N	N		N	N	N	–
EZU-PA7L3			N			C		N	N	N	N	N	N		N	N	N	–
EZU-PA7LV1			N			C		N	N	N	N	N	N		N	N	N	–
EZU-PA8L1			N			C		N	N	N	N	N	N		N	N	N	–
EZU-TEATC1			N			C		C	C	C	C	C	C	C from first SN	N	N	N	–
EZU-TEATC2			N			C		C	C	C	C	C	C	C from first SN	N	N	N	–
EZU-TEBL1			N					N	N	N	N	N	N		N	N	N	–
EZU-TEBL2			N					N	N	N	N	N	N		N	N	N	–
EZU-TECPL1			N					N	N	N	N	N	N		N	N	N	–
EZU-TEMC1								N	N	N	N	N	N		N	N	N	–
EZU-WL1 Balloon			N		N			N	N	N	N	N	N		N	N	N	–
EZU-WL1 Outer Case		C	N					N	N	N	N	N	N		N	N	N	–
EZU-WL2 Balloon			N		N			N	N	N	N	N	N		N	N	N	–
EZU-WL2 Outer Case		C	N					N	N	N	N	N	N		N	N	N	–
EZU-WL3 Balloon			N		N			N	N	N	N	N	N		N	N	N	–
EZU-WL3 Outer Case		C	N					N	N	N	N	N	N		N	N	N	–
7225446A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7230363A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7231091A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7231134A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7231135A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7231184A		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
7331474A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7349172A		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
7349293A		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
7349818A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7349961A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7436413A		C	N	N	C*2	C	N	C	C	C	C	C	C	C from first SN	C Short Cycle	C Standard Cycle	C Standard Cycle	C from first SN
7436413B		C	N		C*2			N	N	N	N	N	N		C Short Cycle	N	N	C from first SN
CA2-8AD-H		C																
CA2-8AD		C																
CF4-9-H		C																
CF4-9		C																
EVN4-9-H		C																
EVN4-9		C																
LA3-16AD-H		C																
LA3-16AD		C																
PN2-4-H		C																
PN2-4		C																
V5-9-H		C																
V5-9		C																
VN4-8-H		C																
VN4-8		C																
VC41VF																		