



CN-16S N4 Stabilizer Start Up Kit
For Processing C-41 and Compatible Color Negative Films

Catalog Number: 600015928 (6 x 5.7 L)

DESCRIPTION

This product is designed for mixing fresh N4-1, N4-2 or N4-3 stabilizer working tank solution for the Fuji FP150SC, FP363SC and FP563SC minilab processors or equivalent.

SAFE HANDLING INSTRUCTIONS

Please refer to Safety Data Sheets (MSDS) for specific chemical details. For emergencies, please contact CHEMTREC at 1-800-424-9300. You can obtain an MSDS by calling the Fuji Hunt Technical Hotline at 1-800-526-0851 Ext. 1.

HMS INFORMATION

Hazardous Materials Identification System. Please refer to Section 3 in the MSDS for further information.

	Concentrate	Working Tank
Health	2	0
Flammability	0	0
Reactivity	0	0
Personal Protection	C	C

SPECS & RECOMMENDATIONS

Temperature	35° – 41° C 95° – 105° F
Processing Time	N4-1 = 30" N4-2 = 20" N4-3 = 20"

Refer to bulletin 600005378/600005379 for additional specifications and recommendations

MIXING INSTRUCTIONS for 363 and 563 N4 Working Tanks

N4W	Concentrate	Fill
Start with 5.6L of water	Add 1 Bottle of N4 Concentrate and stir briefly	Carefully pour about 1/3 rd (1.9L) of the solution into each N4 tank starting with the N4-3, then the N4-2 and lastly the N4-1.

MIXING INSTRUCTIONS for FP150 N4 Working Tanks

N4W	Concentrate	Fill
Start with 5.6L of water	Add 1 Bottle of N4 Concentrate and stir briefly	Carefully pour about 1/5 th (1.23L) of the solution into each N4 tank starting with the N4-3, then the N4-2 and lastly the N4-1. Discard the remaining approximate 2L of solution.

SHELF LIFE

	Concentrate	Working Tank
Time	U = 24 Months O = 2 Weeks	2 Weeks
Color	Clear, Amber - Brown	Clear, Pale Brown
Odor	No Odor	No Odor

U = Unopened, O = Opened