



JAB

Reference Material Producer

Accreditation Certificate

Accreditation No.RMP00010

FUJIFILM Wako Pure Chemical Corporation Mie Plant

***2613-2, Oaza Ogohara, Komono-cho, Mie-gun, Mie Pref
510-1222 Japan***

meets the following criteria. On the basis of this, Japan Accreditation Board (JAB) grants accreditation to the said reference material producer.

Applicable accreditation criteria : JIS Q 17034:2018 (ISO 17034:2016)
Scope of accreditation : As described in the appendix.
Premises covered by accreditation : As described in the appendix.
Expiry date of accreditation : September 30, 2023

Renewed (2) September 2, 2019
Initial accreditation September 30, 2011

Y. Iizuka, President

Japan Accreditation Board



JAB

Accreditation Certificate Appendix

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Scope of Accreditation

B Biological and clinical properties

B2 Clinical chemistry

B2.3 Enzymes

- Type of reference Material : Certified Reference Material
- Name of reference material : Enzyme Calibrator
(AST,ALT,ALP,CK,LD, γ -GT,AMY,ChE)
- Test method : Manufacturer's standing measurement procedure(No.41-5719)
- Range of property values
 - AST : 130~180 U/L
 - ALT : 130~180 U/L
 - ALP : 380~520 U/L
 - CK : 380~520 U/L
 - LD : 340~460 U/L
 - γ -GT : 120~170 U/L
 - AMY : 250~350 U/L
 - ChE : 320~660 U/L
- The expanded uncertainties of property values($k=2$)
 - AST : 3%
 - ALT : 3%
 - ALP : 4%
 - CK : 3%
 - LD : 3%
 - γ -GT : 4%
 - AMY : 3%
 - ChE : 3%

An expanded uncertainty represents Calibration and Measurement Capability (CMC) at approximately 95 % level of confidence, including homogeneity and stability of the material.

Japan Accreditation Board