



JAB

Accreditation Certificate
Appendix

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Accreditation No. RMP00020

NPO Japanese Committee for Clinical Laboratory Standards

NPO Japanese Committee for Clinical Laboratory Standards
48 Kanda Higashimatsushita-cho Chiyoda-ku Tokyo 101-0042, Japan
Scope of accreditation :

- B Biological and clinical properties
- B.2 Clinical chemistry
- B.2.3 Enzymes

Name of reference material : JSCC Enzyme
Test method : JSCC consensus method and
JCCLS standard method for enzyme activity measurement

Range of property values	Expanded uncertainty (k=2)
AST : 100 U/L to 200 U/L	2.4 %
ALT : 100 U/L to 200 U/L	2.4 %
CK : 300 U/L to 600 U/L	2.2 %
ALP : 300 U/L to 600 U/L	3.0 %
LD : 300 U/L to 600 U/L	1.9 %
γ -GT : 100 U/L to 200 U/L	3.2 %
AMY : 250 U/L to 550 U/L	2.5 %

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



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Reference Material Producer

Accreditation
Certificate

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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 0034:2012 (ISO Guide 34:2009)
- Scope of accreditation : As described in the appendix.
- Premises covered by accreditation : As described in the appendix.
- Expiry date of accreditation : March 31, 2017

Revised (1) June 19, 2014
Initial accreditation March 29, 2013

K. Chiba, Chairman
Reference Material Producer Accreditation Committee

H. Kume, President
Japan Accreditation Board