



Cat. No.CB178247

## HISCL™ CA15-3 Calibrator

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### Identification of the IVD reagent

HISCL™ CA15-3 Calibrator

### Intended use

For In Vitro Diagnostic Use

For calibration of HISCL CA15-3 Assay Kit

### Components

1. HISCL CA15-3 C0	(CA15-3	0U/mL)
2. HISCL CA15-3 C1	(CA15-3	20U/mL)
3. HISCL CA15-3 C2	(CA15-3	100U/mL)
4. HISCL CA15-3 C3	(CA15-3	500U/mL)
5. HISCL CA15-3 C4	(CA15-3	1,000U/mL)

### Warnings and precautions

- 1) HISCL CA15-3 C1-C4 contain human CA15-3. Handle with care as potentially infectious, though the material has been checked as negative for HBs antigen, HCV antibody, HIV-1 antibody, and HIV-2 antibody, it cannot completely rule out risks for infection. Further, this product was not tested for other viruses.
- 2) Each calibrator contains sodium azide. Since sodium azide reacts with lead tubing and copper tubing to generate metal azides which can explode, use plenty of water when disposing of it. In case of contact with the eyes, mouth, or hands, carry out emergency treatment such as washing with plenty of water. If necessary, consult a physician.

### Examination procedure

Dispense about 200µL (5 drops) of each calibrator.

Carry out procedures according to the package insert for the HISCL CA15-3 Assay Kit.

### Storage and shelf life after first opening

Store at 2-8°C.

The shelf life is 90 days after opening.

Do not freeze.

### Manufacturer



**Japan Lyophilization Laboratory**

3-1-5 Matsuyama, Kiyose city, Tokyo 204-0022, Japan

### Authorized representative / Distributors

Asia-Pacific: **Sysmex Asia Pacific Pte Ltd.**

9 Tampines Grande #06-18, Singapore 528735

**Traceability of values assigned to calibrators and trueness-control materials**

HISCL CA15-3 Calibrator has been adjusted by in-house standard materials.

**Date of issue or revision**  
10/2015

Printed in Japan



Catalogue number



In vitro diagnostic medical device



Manufacturer



Consult instructions for use



Temperature limitation



Use by



Batch code



Biological Risks