

HAEMOGLOBIN (Hb) QUALITY CONTROL

R&D SYSTEMS™
CLINICAL CONTROLS



MONITOR THE PERFORMANCE OF DIAGNOSTIC TESTS

CBC-7 is a control designed to monitor values on automated and semi-automated impedance type hematology analyzers. It can also be used for manual methods. This control is composed of stable materials that provide a means of monitoring the performance of hematology blood cell counters. It is sampled in the same manner as a patient specimen.

CBC-7 is an in vitro diagnostic reagent composed of human erythrocytes and simulated leukocytes suspended in a plasma-like fluid with preservatives.



Disks are available for uploading assay values for more efficient operation.

PRODUCT INFORMATION

ITEM	VOLUME	STORAGE	OPEN VIAL	CLOSED VIAL
CBC 7	6 x 2.0ml	2°C – 8°C	14 days	until expiry



CHECK OUT



H7 Haemoglobin
(Hb) Meter

COMPATIBLE ANALYZERS

KONSUNG

- H7 Series

BECKMAN COULTER

- Coulter Counter Model Z, F, FN, D2, B, A series
- Coulter Hemoglobinometer

MANUAL METHOD

- Cyanmethemoglobin (manual)
- Centrifuged microhematocrit
- Calculated MCV using centrifuged hematocrit

ORDERING INFORMATION

CAT. NO	ITEM	QUANTITY
72004	CBC 7	3 Levels / kit

MDA APPROVED



Certificate No.: IVDB62903356518

DAIICHI BIOTECH SERVICES SDN BHD (925272-K)

Address: B-SG-20, Sunway Geo Avenue, Jalan Lagoon Selatan, Bandar Sunway, 47500 Subang Jaya, Selangor.

Tel: +603-5021 4600 / 4677 **Fax:** +603-5021 4668 **E-mail:** inquiry@daiichibiotech.com.my



daiichibiotech.com.my