



HEMOGLOBIN/A
Calibrator – Calibrador

PACKAGING

Ref.: 101-0388	Cont.: 1 x 1 mL
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Store at 2 - 8° C

PRODUCT CHARACTERISTICS

The calibrator is for determination of Hemoglobin concentration in whole blood.

CLINICAL SIGNIFICANCE

The hemoglobin is a protein that contains iron and that the red color to the blood. The hemoglobin is in red globules and it is the one in charge of oxygen transport by the blood from the lungs to weaves.

When the level of hemoglobin appears underneath the normal levels is describing an anemia that can be of different origins: primary anemia, cancer, pregnancy, renal diseases, and hemorrhages.

If the hemoglobin levels appear high it can be due to: cardiopathies, dehydration and stays in places of much altitude.

Clinical diagnosis should not be made on a single test result; it should integrate clinical and other laboratory data

REAGENTS

Hemoglobin Standard 15g/dL.

Animal origin.

PRECAUTIONS

Although this calibrator doesn't contain components from human origin, it is recommended to handle it with due care.

PREPARATION

Ready for use

STORAGE AND STABILITY

The calibrator is stable until the expiration date on the label when stored tightly closed at 2 - 8° C and contaminations are prevented during their use.

Do not use reagents over the expiration date.

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