

Address: JAMBU PERSHAD & SONS 6275/22 Nicholson Road, Ambala Cantt, Haryana, INDIA Pin: 133001 **Email:** sales@japson.com japsonambala@yahoo.com **Website:** www.japson.com **Phone:** +91-171-4006897

Haemoglobinometer (Sahli's)

Product Image



Description

Model : HB10

Haemoglobinometer (Sahli's):

	The kit consists of following standard setup:	
•	-1 No. It is black in colour. The back of the holder is fitted with milky colour screen made of acrylic.In front of the holder there are three windows. The two side windows are fitted with colour standard strips and middle window is meant for the square tube for colour comparison. The size of all the three windows are Height 3 cms. (Minimum) Width 0.5 cms. (Minimum)	
•	Square H.B. Tube:	-2 Nos.
•	Square H.B. Tube is graduated on both the side for	
•	the measurement of haemoglobin in respect of	
•	percentage and gram.	
•	H.B. Pipette	-1 No.
•	20 microlitre H.B. Pipette with latex tube and mouth piece.	
•	Amber coloured glass bottle	-1 No.
•	Glass Stirrer	-1 No.
•	Dropper with teat	-1 No.
•	Cleaning Brush	-1 No.
•	Spare latex tubing one meter	-1 No.

• All the above are fitted in thermoform tray. Further packed in plastic box.

- Note:
- H. B. Tube is graduated and is calibrated with 2 colour standards fitted to color comparator.
- The inner dimensions of Glass Tube vary from tube to tube where as our tubes is made of Polycarbonate and moulded thru DIE. Hence in all the lot, the inner dimensions of tube is same.
- So, if HB tube made of Glassis Broken, the whole HB meter is spoiled where as our H. B. Tube is unbreakable and is made of Polycarbonate with long life.
- Further 2 nos are supplied with each H B meter.

Haemoglobinometer (Sahli's)

Catalog No. 100777

Disclaimer

The Products details given on this page are indicative in nature and JAPSON reserves the right to change

them without prior notice. Buyer is also requested to re-check the specifications and other features of product at the time of order as product development is a continuous process and minor modifications may be made to design based on latest availability, process and design.