

# **Animal Whole Blood Separator**

# **Bovine Whole Blood Separator (Type FRB)**

## **Point of Care Testing for Cattle**

Property	FRB (0.45mm)	
Appearance	White	
Tare weight (mg/cm²)	5.0 <u>+</u> 1	
Thickness	460 <u>+</u> 65 μm	

# **Canine Whole Blood Separator (Type FRC)**

## **Point of Care Testing for Dogs**

Property	FRC (0.35mm)	FRC (0.6mm)	
Appearance	White	White	
Tare weight (mg/cm²)	7.2 <u>+</u> 2	10.5 <u>+</u> 3	
Thickness	385 <u>+</u> 65 μm	570 <u>+</u> 80 μm	

# **Equine Whole Blood Separator (Type FRE)**

# **Point of Care Testing for Horse**

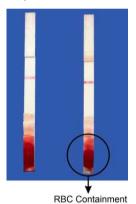
Property	FRE (0.35mm)	FRE (0.6mm)	
Appearance	White	White	
Tare weight (mg/cm²)	7.2 <u>+</u> 2	10.5 <u>+</u> 3	
Thickness	385 <u>+</u> 65 μm	570 <u>+</u> 80 μm	

#### **mdi** FRB (0.45 mm)



Added 20µl of bovine blood and 80µl of assay buffer

#### Competition **mdi** FRC (0.35 mm)



Added 20µl of canine blood and 100µl of assay buffer

mdi FRE mdi FRE (0.35 mm) (0.6 mm)



Added 30µl of equine blood and 60µl of assay buffer

## **Supply Format**

Format	Strip/ Sheets/Reels	
Dimensions	<b>Sheets:</b> Dimension as desired upto 25 cm x 30 cm <b>Reels:</b> 15 – 20 M Reels of desired width	

## **Storage Condition**

Store and handle in accordance with all current regulations and standards. Store in original packing at 1-35 °C. Avoid direct sunlight.

Caution: Material should be kept away from heat radiators.

#### **Shelf Life**

Two Year from the date of slitting, stored under above conditions.

# **Ordering Infrormation**

Product		Description		
Туре	Thickness (mm)	Strip/Sheet/Reels Length	Strip/Sheet/Reels Width	Quantity (Nos.)
Type FRB (Bovine)	0.45	As per requirement	As per requirement	As per requirement
				(Numbers/Meters)
Type FRC (Canine)	0.35			
Type i ne (cannie)	0.6			
Type FRE (Equine) 0.35 0.6				
	0.6			

#### **Example:**

FRC	0.6	25 cm	30 cm	Nos.

Please contact for any animal blood related query.