



Thalvue

Turbidimetric test for screening of beta thalassemia trait in whole blood

Intended Use: _____

Thalvue, a turbidimetric test for routine screening of beta thalassemia trait, pre-matrimonial diagnosis of beta thalassaemic carriers, prenatal diagnosis of risk in pregnancy.

Thalvue kit components:

Blank Reagent (L1)	Ready to use
Control Reagent (L2)	Ready to use
Test Reagent (L3)	Ready to use
Other Accessories	Package Insert

FEATURES	BENEFITS
Turbidity test for Beta thalassemia Trait	Screening test for beta thalassemia trait Differentiates between normal and beta thalassemia trait
Quantitative screening test	Results are measurable, recordable, reproducible and reliable unlike subjective tests like NESTROFT
Ready to use, convenient presentation	Reduces preparatory time employed for weighing and preparation of the reagent Ideal for mass screening as well as single tests
10 µl whole blood as sample	Convenient procedure for patient and technician
Simple and easy test procedure	Eliminates the need for slide preparation and other technical skills (microscopy)
Blanking once in case of multiple testing	Save time and reagent
Storage at Room Temperature	Facilitates remote area distribution and storage
Indigenous product	Easy Availability

Storage / Stability	Temperature	Duration
Unopened kit	22-30°C	24 Months
Opened kit	22-30°C	24 Months

Available Pack Sizes
25 Tests