



## LADS®

## Dilute Russell's Viper Venom Time (dRVVT) based Lupus Anticoagulant detection system

Intended Use: \_\_\_\_\_

LADS®, Dilute Russell's Viper Venom Time (dRVVT) based Lupus Anticoagulant detection system for the screening and confirmation of Lupus Anticoagulants in plasma.

LADS® kit components:

Screening Reagent	Phospholipids lyophilised with dRVV
Confirmation Reagent	Enriched Phospholipids lyophilised with dRVV
Calcium Chloride	Ready to use 0.025M solution, insensitive to heparin upto 0.4 IU/ml
Other Accessories	Package Insert

Performance Characteristics:

Normal Range: With Screening Reagent 28 - 45 seconds  
With Confirmation Reagent 28 - 40 seconds  
 Results may also be expressed as Ratio

FEATURES	BENEFITS
Ready to use Reagent system	Lyophilized reagents ensure minimal time wastage
Three in one pack available	Screening, Confirmation and Calcium chloride reagents available in a single pack Also individual reagent packs available
Convenient pack size	5 Test and 10 Test packs available, which ensure minimal reagent wastage

Storage / Stability	Temperature	Duration
Unopened kit	2-8°C	12 Months
Opened kit	2-8°C	5 Days

Available Pack Sizes	
5 Tests	10 Tests