

MATERIAL SAFETY DATA SHEET

1 - PRODUCT : SYPHILIS HEALTH CHECK Rapid Immunochromatographic Test

2- COMPOSITION/COMPONENTS INFORMATION

<i>Description of potentially hazardous components</i>	<i>Concentration as %</i>	<i>Classification</i>
1. PVC plastic support	None	Not hazardous
2. cellulose absorbent and sample paper	None	Not hazardous
3. Porous nylon membrane	None	Not hazardous
4. Aluminium pouch	None	Not hazardous
5. sodium azide in diluent	< 0.1%	Not hazardous
6. <i>Treponema pallidum</i> recombinant antigen *	1 µg/test	Not hazardous
7. Goat anti-human Immunoglobulins **	1 µg/mL	Not hazardous
8.		
9.		

3 – HAZARDS IDENTIFICATION

*: The recombinant antigen is inactive and non infectious

** : Affinity purified proteins obtained from USA animal source.

4 – FIRST AID

After inhalation : NA

After contact with skin : NA

After contact with eyes : NA

After ingestion : NA

5- DISPOSITIONS AGAINST FIRE

Extinguishing procedures : NA

Special hazards : NA

Special wear against fire : NA

6 – DISPOSITIONS AFTER ACCIDENTAL SPILLING

N/A

7 – HANDLING AND STORAGE

Handling :	<input checked="" type="checkbox"/>	Normal	<input type="checkbox"/>	With precaution
Storage :	<input type="checkbox"/>	2-8° C	<input checked="" type="checkbox"/>	Room temperature (< 30°C)

8 – RECOMMENDATIONS FOR EXPOSURE /PERSONAL PROTECTION

Protective respiratory mask :	<input type="checkbox"/>	YES	<input checked="" type="checkbox"/>	NO
Protective eyes glasses:	<input type="checkbox"/>	YES	<input checked="" type="checkbox"/>	NO
Gloves :	<input type="checkbox"/>	YES	<input checked="" type="checkbox"/>	NO
Lab coat :	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO

9 – PHYSICAL AND CHEMICAL PROPERTIES (LIQUID COMPONENTS ONLY)

Diluent bottle :

Aspect : translucide

Color : colorless

Odor : odorless

pH- at 20° C : NA

Boiling point : NA

Inflammability : NA

Explosive limits : NA

Density :

10 – STABILITY AND REACTIVITY

Stability : stable

Hazardous products from decomposition : NA

Hazardous polymerisation : NA

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Directives : 1907/2006, 1272/2008 (67/548/CEE,
1999/45/CE, 2001/58/CE)

11 – TOXICOLOGIC INFORMATION

not toxic

12 – ECOLOGIC INFORMATION

In case of appropriate handling ecological problems are not expected.

13 – RECOMMENDATIONS FOR DISPOSAL

Disposal in accordance with local regulations.

14 – RECOMMENDATIONS FOR SHIPMENT

Non-hazardous goods in the sense of the transport regulations.

15 – LEGAL INFORMATION

Labelling in conformance with EU directives : conforms

Hazards description : NA

Phrases R : NA

Phrases S : NA

16 – OTHER INFORMATION

Information from this sheet has been prepared from the available product data on the basis of the more reliable information. However this information cannot be considered as exhaustive but rather as guidelines. VEDALAB company cannot be considered responsible for any damage resulting from use or contact with the product.

As far as we know, this product contains no substances listed in Annex XIV of R.E.A.C.H. regulation.

This product contains substances submitted to authorisation as required in R.E.A.C.H. regulation.

Signed by :

Position :

Date :

Raphaël DONATI

C.E.O./Technical Director

March 31st, 2016

VEDA.LAB

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