



MATERIAL SAFETY DATA SHEET

Rev. 00
05/04/06

IMUNO-HAI TPHA

COMPANY AND PRODUCT IDENTIFICATION

Company	WAMA PRODUTOS PARA LABORATÓRIO LTDA 100, Aldo Germano Klein – CEAT – São Carlos Zip Code: 13560-971 SP – Brasil Phone. 55 16 3377 9977 – Fax 55 16 3377 9970 www.wamadiagnóstica.com.br atendimento@wamadiagnostica.com.br
Product Name	Trade name: IMUNO-HAI TPHA / SÍFILIS Code: 35096-H - 96 determinations Code: 35192-H - 192 determinations

PRODUCT INFORMATION

Description	Kit contains: - suspension of sensitized red cells with components of <i>Treponema pallidum</i> - positive serum control - negative serum control - diluent solution
Product Use	In Vitro Diagnostic only.
Hazard Components	Suspension of red cells, positive serum control, negative serum control It contains Sodium azide (0.1%) as preservative.

HAZARD IDENTIFICATION

Sodium azide 0.1% may react with lead and copper plumbing to form highly explosive metal azides. Upon disposal of liquids, flush with large volumes of water to prevent azide buildup.

All human derived components used have been tested for HBsAg, HIV 1 and 2, HCV and found negative. All human serum specimens and human derived products should be treated as potentially hazardous. Follow the Good Manufacturing Practices (GMP).

FIRST AID MEASURES

Contact with eyes	Wash with plenty of water. Seek medical advice.
Contact with skin	Wash with plenty of water.
Inhalation	Exposure to fresh air immediately. Seek medical advice.
Ingestion	Seek medical advice.

FIRE FIGHTING MEASURES

Non-inflamable.

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Isolate and ventilate the area. Remove with absorbent material. Clean up area and wash with plenty of water.

HANDLING AND STORAGE

Handling Avoid contact with eyes, skin and mouth. Wash hands after handling.

Storage Keep at 2 to 8°C

EXPOSURE CONTROL AND PERSONAL PROTECTION

Preventive Measure Avoid ingestion, inhalation and contact with eyes and skin. Use mask.
Protection for eyes: yes
Protection for hands: wear gloves; wash hands after handling.

PHYSICAL AND CHEMICAL PROPERTIES

Appearance Reagents in liquid

Others None relevant data for safety.

STABILITY AND REACTIVITY

Stability The product is stable when used appropriately.

Avoid Exposure to heat can damage the product.
Do not freeze.

DISPOSAL CONSIDERATIONS

Disposal in accordance with local regulations.

REGULATORY INFORMATION

Product is manufactured according to Good Manufacturing Practices for In Vitro Diagnostic kits.

OTHER INFORMATION

All products can contain unknown risks and they should be handled with care.
It is the duty of the user to comply with all local regulations.