



**1. INFORMATION OF THE SUBSTANCE /PREPARATION AND COMPANY**

- 1.1 Product name Matrix Erygen-PO  
Catalogue No. 102700015, 102700010  
Kit components Matrix Erygen-PO  
Package Insert.
- 1.2 Intended use In Vitro Diagnostic Use.
- 1.3 Company Tulip Diagnostics (P) Ltd.  
Plot Nos. 92/96, Phase II C,  
Verna Industrial Estate,  
Verna, Goa 403 722  
INDIA  
Telephone : +91-832-6624555  
E-mail : [sales@tulipgroup.com](mailto:sales@tulipgroup.com)
- 1.4 In emergencies Call your local emergency center

**2. HAZARDS IDENTIFICATION**

- 2.1 Classification of the substance or mixture  
Classification according to regulation (EC) No. 1272/2008  
The mixture is classified as non hazardous according to Regulation (EC) No . 1272/2008
- 2.2 Label elements  
Labelling according to Regulation (EC) No. 1272/2008  
Hazard pictogram : None  
Signal word : None  
Hazard statements : None
- 2.3 Other hazards  
None

**3.COMPOSITION / INFORMATION ON INGREDIENTS**

Material from human origin contains Chloramphenicol (cas no – 56-75-7).

**4. FIRST AID MEASURES**

- Eye contact* :- Rinse immediately with water. Do not apply neutralizing agents. Consult a doctor/medical service
- Skin contact* :- Rinse with water, Consult a doctor/medical service if irritation persists
- After inhalation* :- Remove the victim into fresh air, Unconscious: maintain adequate airway and respiration. Consult a doctor/medical service if breathing problems develop
- After swallowed* :- Wash out mouth with plenty of water. Drink plenty of water. Call a Doctor or medical service .

**5. FIRE FIGHTING MEASURES**

Not applicable.



## **6. ACCIDENTAL RELEASE MEASURES**

*Personal protection:* see 8

*Clean-up:*

- Take up liquid spill into absorbent material
- Scoop absorbed substance into closing containers
- Carefully collect the spill/leftovers
- Clean contaminated surfaces with an excess of water
- Wash clothing and equipment after handling

## **7. HANDLING AND STORAGE**

*Handling:*

- Observe normal hygiene standards
- Do not discharge the waste into the drain
- Remove and clean contaminated clothing

*Storage:*

- Provide for a tub to collect spills
- Meet the legal requirements
- Keep away from: heat sources
- Storage temperature: see component label

*Specific purposes:*

-NA

## **8. EXPOSURE CONTROLS/PERSONAL PROTECTION**

### **8.1 Control parameters**

Does not contain substances with exposure limit values .

### **8.2 Control of Exposure**

#### **8.2.1 Exposure to persons**

*Respiratory Protection* - Insufficient ventilation: wear respiratory protection

*Hand Protection* - Gloves

*Eye Protection* - Face shields

*Skin Protection* - Protective Clothing

## **9. PHYSICAL AND CHEMICAL PROPERTIES**

Matrix Erygen-PO : Red cell suspension

Odour : not specific

Odour threshold : No data available

## **10. STABILITY AND REACTIVITY**

*Stability:* The component is stable until expiry date if stored in specified conditions (see label)

*Reactivity/Hazardous decomposition products:* No hazardous decomposition products are formed in high quantities

*Conditions/Materials to avoid:* Excessive heat



## **11. TOXICOLOGICAL INFORMATION**

### **Routes of exposure**

Ingestion, inhalation, eyes and skin

Note: This product is derived from human blood which was found non reactive for HBsAg, Anti-HIV 1/2 and Anti-HCV. No known test method can offer assurances that products derived from human blood will not transmit infectious disease.

## **12. ECOLOGICAL INFORMATION**

### **Other information**

- Effect on the ozone layer: Not dangerous for the ozone layer
- Greenhouse effect: No data available
- Effect on waste water purification: No data available

## **13. WASTE DISPOSAL CONSIDERATIONS**

### *Disposal methods:*

- The component must be considered as hazardous waste. It should be disposed of following local regulations.

## **14. TRANSPORT INFORMATION**

No restrictions.

## **15. REGULATORY INFORMATION**

No specific regulations

## **16. OTHER INFORMATION**

Labelling Information: R & S phrases not applicable.

This product is designed for use by professionals.

The information provided on this SDS is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered as a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other material or in any process, unless specified in the text. It remains the user's own responsibility to make sure that the information is appropriate and complete for his specific use of this product. The user is also responsible for observing any laws and applicable guidelines.

**SDS established** : 06/09/2021

Revision number : 02