

Safety Data Sheet

1. Identification of substance

Product name: **CueSee® CO-OX PT**
Product code: Level 1: **249.001.001**, Level 2: **249.002.001**, Level 3: **249.003.001**
Level 4: **249.004.001**, Level 5: **249.005.001**, Level 6: **249.006.001**
Level 7: **284.007.001**
Manufacturer: Eurotrol B.V., Keplerlaan 20, 6716 BS, Ede, The Netherlands.

For **US and Canadian customers:**

In emergency call **+1 502 501 1180** for further information (available during office hours).

For **Rest of the world:**

In emergency call **+31 318 695777** for further information (available during office hours).

2. Hazards identification

This product is prepared from bovine material. Cattle used for bleeding is under veterinary control. Cattle have not been mixed with other cattle. No foot-and-mouth disease or rinderpest has been observed in these cattle. However, no test method can offer complete assurance that products derived from bovine source material are free from infectious agents.

Appearance: Bloodlike

Odour: None

Physical State: Liquid

3. Composition/information on ingredients

Component	Classification	Concentration
Bovine hemolyzed red blood cells	None	100%

4. First aid measures

Inhalation: N/A

Skin contact: Use normal hygiene. Flush with water for >15 minutes in case reagent contacts the skin.

Eye contact: Flush with water for >15 minutes in case reagent contacts eyes

Ingestion: Get medical attention

5. Firefighting measures

Not flammable. follow general fire fighting procedures.

6. Accidental release measures

In case of spill of material, clean with water. Use an absorbent material to contain/pick up the spilled solution. Place all contaminated disposables into a suitable container, seal, label, and hold for disposal.

7. Handling and storage

Handling:

Follow Good Laboratory Practice when working with any chemical whether it is considered hazardous or not.

Storage:

Store as indicated in product insert to maintain proper performance of the product.

8. Exposure control / personal protection

Follow Good Laboratory Practice

9. Physical / chemical characteristics

pH	~7.4 (neutral)
Boiling point (°C)	~100°C/~212°F
Melting point (°C)	~0°C/~32°F
Decomposition temperature (°C)	~70°C/~212°F
Flash-point (°C)	Not flammable.
Spontaneous combustion temp (°C)	N/A
Combustibility (solid, gas)	N/A
Explosive characteristics	N/A
Explosion limits	N/A
Oxidizing characteristics	N/A
Vapor pressure (kPa)	N/A
Vapor density	N/A
Appearance	Red colored, after activation/mixing
Odour	None
Physical state	Liquid
Solubility in water	Soluble

10. Stability and reactivity

No hazardous decomposition products known.

Conditions to avoid: heating or freezing of the product

11. Toxicological information

This product does not contain components at concentrations of 0.1% or higher that are classified as toxic according to regulation (EC) No 1272/2008 [EU-GHS/CLP].

No foot-and-mouth disease or rinderpest has been observed in the cattle from which this material was derived. However, no test method can offer complete assurance that products derived from bovine source material are free from infectious agents. HANDLE AS A BIOHAZARD, class II (CDC/NIH guidelines).

12. Ecological information

This product does not contain components at concentrations of 0.1% or higher that are classified as toxic according to regulation (EC) No 1272/2008 [EU-GHS/CLP].

No foot-and-mouth disease or rinderpest has been observed in the cattle from which this material was derived. However, no test method can offer complete assurance that products derived from bovine source material are free from infectious agents.

13. Disposal considerations

Do not dispose of in general waste. HANDLE AS A BIOHAZARD, class II (CDC/NIH guidelines). Consult local environmental authorities for proper disposal.

14. Transport information

According to DOT and IATA, the product is classified as: NON-HAZARDOUS

Proper Shipping Name:	N/A
Technical Name:	
UN Number:	N/A
Hazard Class and Packaging Group:	N/A
Label(s):	N/A
Packing Instruction (Passenger Aircraft):	N/A
Packing Instruction (Cargo Aircraft):	N/A
Shipping Container Type:	N/A
Sales Unit:	ACU-DROP II vial, containing 2 x 2 mL of stroma-free bovine hemolysate.

15. Regulatory information

- Regulation (EC) No. 1272/2008 [EU-GHS/CLP]
- Regulation (EC) No. 1907/2006 [REACH]
- US: -Guidelines for importation #1121

16. Other information

The opinions expressed herein are those of qualified experts within Eurotrol B.V. We believe that the information contained herein is current as of the date of this Safety Data Sheet. Since the use of this information and these opinions and the conditions of use of the product are not within the control of Eurotrol B.V., it is the users' obligation to assure safe use of the product.

Date of issue:
June 5, 2018