

Material Safety Data Sheet

1. Identification of substance

Product name: **Eurotrol CueSee® Glucose-EQAS**

Product code: Level 1: **254.001.001**
Level 2: **254.002.001**
Level 3: **254.003.001**
Level 4: **254.004.001**
Level 5: **254.005.001**
Level 6: **254.006.001**
Level 7: **254.007.001**
Level 8: **254.008.001**
Level 9: **254.009.001**
Level 10: **254.010.001**
Level 11: **254.011.001**
Level 12: **254.012.001**

Manufacturer: Eurotrol B.V., Keplerlaan 20, 6716 BS, Ede, The Netherlands.

For **customers in North and South America**: in emergency call **+1-978-598-3779** for further information.

For **Rest of the World**: in emergency call **+31 318 695777** for further information.

2. Hazardous characteristics

According to applicable regulations, this product does not contain chemical ingredients classified as hazardous or in sufficient concentrations to classify the product as hazardous. This product contains no hazardous ingredients with concentration >1% m/v or carcinogens with concentration >0.1% m/v.

Inhalation: N/A

Skin Contact: N/A

Eye Contact: May cause irritation if in contact with eye.

Ingestion: Though not a likely route of occupational exposure, ingestion of this product may cause choking, vomiting or nausea.

3. Composition

Purified plasma with glucose (in glass vial) and packed cells (in CAP) of bovine origin.

4. Emergency first aid procedures

Inhalation: N/A

Skin contact: Normal hygiene

Eye contact: Rinse with plenty of water for >5 minutes

Ingestion: Get medical attention

5. Actions in case of fire

Not flammable, follow general fire fighting procedures.

6. Actions in case of spill of material

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

Storage:

For proper performance, store ACU-Drop II containers as directed in the package insert.

8. Limitation of the exposure / personal protective measures

Follow Good Laboratory Practice

9. Physical / chemical characteristics

pH	~7 (neutral)
Boiling point (°C)	~100°C/~212°F
Melting point (°C)	~0°C/~32°F
Decomposition temperature (°C)	~70°C/~158°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	vial: transparent, straw colour CAP: reddish
Odor	Odorless
Physical state	Liquid
Solubility in water	Soluble

10. Stability and reactive hazard data

Store vials as directed in the package insert.

Product is chemically stable when properly stored.

No hazardous decomposition products known.

11. Toxicological information

According to applicable regulations, this product does not contain chemical ingredients classified as hazardous or in sufficient concentrations to classify the product as hazardous. This product contains no hazardous ingredients with concentration >1% m/v or carcinogens with concentration >0.1% m/v.

12. Ecological Toxicological information

According to applicable regulations, this product does not contain chemical ingredients classified as hazardous or in sufficient concentrations to classify the product as hazardous. This product contains no hazardous ingredients with concentration >1% m/v or carcinogens with concentration >0.1% m/v.

13. Waste disposal methods

Do not dispose of in general waste. 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:	Combination of CAP (containing 2 mL) and glass vial (containing 1 mL)

15. Valid regulations

For 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 Material 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:

July 15, 2015