

1. Product and company Identification

Product names: Myoview N166
Synonyms: Tetrofosmin
Application: Diagnostic imaging products for injection into humans
Supplier: GE Healthcare Limited, The Grove Centre, White Lion Road, Amersham, Bucks, UK
Telephone: +44 (0)1494 544000 Fax +44 (0)1494 543588

2. Composition/information on ingredients

Composition: White freeze dried powder
Contents: Low toxicity components at mg level in 10ml and 30ml glass vials
CAS No.: Mixture, Not applicable

3. Hazards identification

Emergency overview: Not considered to be hazardous
Hazard classification: Not applicable

4. First-aid measures

Skin contact: Wash thoroughly with soap and warm water
Inhalation: First aid not required
Eyes: Rinse eyes with water
Ingestion: First aid not required
Information to medical personnel: Not applicable

5. Fire-fighting measures

Flammability: Not applicable

6. Accidental release measures

Personal protection: None required
Clean up procedures: Clean up with moist cloth beware of broken glass
Environmental precaution: None required

7. Handling and storage

Handling precautions: None required
Storage conditions: Store upright in original vials at +2 to +8°C protect from light

8. Exposure controls/personal protection

Ventilation: None required when not reconstituted with radioactive material
Protective gloves: None required when not reconstituted with radioactive material
Eye protection: None required when not reconstituted with radioactive material
Protective clothing: None required when not reconstituted with radioactive material

9. Physical and chemical properties

Appearance, colour:	White Freeze dried solid in glass vial		
Odour:	None	Specific gravity:	Not applicable
Melting point, °C:	Not applicable	Boiling point, °C:	Not applicable
Decomposition temperature, °C:	Not applicable	Decomposition products:	Not applicable
Solubility:	Readily soluble in water	pH :	Not applicable

10. Stability and reactivity

Stability: Stable

Reactivity: Not applicable

11. Toxicological informationLD₅₀: Low toxicity material

Acute Effects: Not applicable at this concentration

Local Effects: Not applicable at this concentration

Inhalation Effects: Not applicable at this concentration

Sensitisation: Not applicable at this concentration

Other Effects: Not applicable at this concentration

12. Ecological information

Environmental Fate: Not applicable at this concentration

Environmental Toxicity: Not applicable at this concentration

Biodegradability: Not applicable at this concentration

Bioaccumulation potential: Not applicable at this concentration

13. Disposal consideration

Clean-up procedure: Clean up with moist cloth beware of broken glass

Waste disposal method: Normal waste route if non-radioactive

14. Transport information

ADR Classification: Non Hazardous

Transport conditions: For the shipment from warehouse to the end user, transport at -20 to 8°C in temperature controlled packaging. The sales pack must never be used as the only distribution/transportation pack. Ensure packages are not subject to prolonged exposure to sunlight. For shipment from the manufacturer to stockholder, transport in temperature controlled packaging or temperature controlled vehicle at -20 to 8°C.

15. Regulatory information

Health Hazard Classification: Not applicable

Fire and Explosion Hazard Classification: Not applicable

Environmental Hazard Classification: Not applicable

R-phrases: Not applicable S-phrases: Not applicable

16. Other information

Disclaimer: Although reasonable care has been taken in the preparation of this document. We extend no warranties and make no representations as to the accuracy or completeness of the information contained therein, and assume no responsibility regarding the suitability of this information for the user's intended purposes or for the consequences of its use. Each individual should make a determination as to the suitability of the information for their particular purpose(s).

Status: Myoview version 2.0

Revision date: Feb 2009

Written by: C Carrington