

1. Product and company Identification

Product names: N109, Ceretec
Synonyms: Exametazime
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 10 ml 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 in original vials at +2 to +25°C

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
Solubility: Readily soluble in water pH: Neutral when reconstituted with water

10. Stability and reactivity

Stability: Stable
Reactivity: Not applicable

11. Toxicological information

LD ₅₀ :	Not Toxic at this concentration	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: Can be transported between -20 and +25 °C in the original transport packaging, The sales pack must never be used as the only distribution/transportation pack. Ensure packages are not subject to prolonged exposure to sunlight.

15. Regulatory information

Health Hazard Classification: Not applicable

Fire an Explosion Hazard Classification: Not applicable

Environmental Hazard Classification: Not applicable

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

16. Other information

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