

BIOCONNECTIONS

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PRODUCT SAFETY DATA SHEET

1. a. Product Name:	GonoGen II, 40 determination kit
b. Product Code:	CK7240
c. Product Formulation:	Monoclonal, antibody-based, colorimetric test for detection of <i>Neisseria gonorrhoeae</i> . Sodium azide, 0.05% used as a preservative.
2. Hazard Identification:	
Symbol:	None required.
Phrases:	None required.
3. Transport Information:	None required.
4. Regulatory Information:	See CHIP Regulations 1993.
5. Physical & Chemical Properties:	
a. Physical Description:	GonoGen II reagent: Deep, red liquid. Solubilizing Buffer, Positive, Negative Controls: Clear to slightly opaque liquid
b. Chemical Properties:	Soluble in water.
6. Fire Fighting Measures:	Sodium azide may react with lead and copper plumbing to form explosive metal azides if not thoroughly flushed with water.
7. Health Hazards:	This product is for laboratory use only and should not be taken internally. It is essentially non-hazardous when used as directed. In case of skin or eye contact, flush area of contact with water. If ingested, consult a health professional.
Toxicological Information:	None known
8. Stability & Reactivity:	Essentially stable and non-reactive
9. First Aid:	
a. Eyes	If dissolved solution is splashed into eyes, flush area of contact with water.
b. Ingestion	Drink large amounts of water. Consult a Health Professional.
c. Skin Contact:	Wash skin with soap and water. No reaction anticipated.
d. Inhalation:	No hazard anticipated.
10. Accidental Release/ Spillage Measures:	Sweep or vacuum and discard as routine waste. (See 11 below). Spillage of inoculated solution should be handled according to guidelines for bacteriological hazards.

11. Disposal:	Absorb with disposable materials. Dispose of according to local requirements. Thoroughly clean areas exposed to spill or leak. Flush copiously with water if disposed of to sewer system.
12. Exposure Control and Personal Protection:	Do not swallow.
13. Ecological Information:	None implemented.
14. Storage & Handling:	Store at 2 to 8 C.
15. Other Information:	Compiled with information from Sigma/Aldrich databases.
Date:	30 May 2003