

Material Safety Data Sheet for Sure-Vue[®] *H. pylori* Test Device (Cat. No. 23900535)

1. Identification of the substance/preparation and of the company/undertaking

Product: Fisher HealthCare Sure-Vue[®] *H. pylori* Test Device

DISTRIBUTOR:

Fisher HealthCare
9999 Veterans Memorial Drive
Houston, TX 77038 USA

Further information: (800) 637-3717

2. Composition/information on ingredients

Test device containing dry reagents (mouse anti human IgG, goat anti mouse IgG, *H. pylori* antigen, buffers, and molecular sieve desiccant) and is sealed in a foil pouch.

3. Hazards identification

Physiochemical Hazard: None

Health Hazard: Each device contains sodium azide at a concentration of <0.02% (7.5 ng/test), buffer with sodium azide 0.09% (1 mg/mL), positive control with human plasma and sodium azide 0.09% (1 mg/mL), and negative control with human plasma and sodium azide 0.09% (1 mg/mL). All concentrations are below the acceptable limits specific to each chemical.

Environmental Hazard: None

4. First-aid measures

Dry reagents are applied to a strip which is housed in the device. If the user comes into contact with the sample (urine) being tested, normal personal hygiene measures should be taken.

5. Fire-fighting measures

Not Applicable.

6. Accidental release measures

Not Applicable.

7. Handling and storage

Store at 2-30°C.

8. Exposure controls/personal protection

Use good laboratory practice, including laboratory gloves and safety glasses.

9. Physical and chemical properties

The device consists of a membrane and pad materials containing dried chemical reagents on a strip which is inserted into a plastic casing and is sealed in a foil pouch. The product is odorless.

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10. Stability and reactivity

Stable under conditions of use until the expiration date indicated on the corresponding label.

11. Toxicological information

Not Applicable.

12. Ecological information

Not Applicable.

13. Disposal considerations

The used device should be disposed of via an autoclave or by incineration as for other waste containing biological material. Waste material must be disposed of in accordance with federal, state and local regulations.

14. Transport information

Not Applicable.

15. Regulatory information

Not classified as hazardous according to EEC criteria.

16. Other information

None.