
SAFETY DATA SHEET

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY UNDERTAKING

Trade name	Urinary Tract Infection strip
Chemical description/Application	For OTC use in urinary tract infection examine
Supplier	ACON Biotech Co. Ltd, No.210 Zhenzhong Road, West Lake District, Hangzhou, P.R.China. 310030 Phone: 86-571-8796-3569 Fax: 86-571-8796-3570

2. HAZARDS IDENTIFICATION

The product may be harmful to health if the user swallow them, and may pollute the environment if not be disposed as the medical rubbish after used.

3. COMPOSITION /INFORMATION ON INGREDIENTS

Test device contains dry reagents and is stored in a plastic canister with one molecular sieve desiccant.

Test device contains the following chemicals.

	CAS number	Concentration
P-arsanilic acid	98-50-0	<0.000065g/test
1-diazo-2-naphthol-4-sulfonic acid	887-76-3	<0.002g/test

All above components contained in the product are below accepted limited, and no harm to health of user and environment has been found.

4. FIRST-AID MEASURES

Inhalation	Not applicable
Skin	Wash with water
Eyes	Immediately flush eyes with plenty of water
Ingestion	Get medical attention immediately

5. FIRE FIGHTING MEASURES

Not applicable.

6. ACCIDENTAL RELEASE MEASURES

Personal precaution	No special precaution
Environmental precautions	Dispose the strips according to local regulations after testing
Methods for cleaning up	Dispose the strips according to local regulations after testing

7. HANDLING AND STORAGE

Handling	Take out directly and use the strips for testing.
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Storage 2-30°C

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Exposure limits	Not applicable
Engineering controls	Provide eyewash station.
Personal protection	
Hand	No special personal protection
Eye	No special personal protection
Respiratory	No special personal protection

9. PHYSICAL-CHEMICAL PROPERTIES

Appearance	Two color pads adhered to one plastic strip with double-side gel
Color	Two pads and the plastic card are white color.
Odour	No special odour
Boiling point(°C)	Not applicable
Melting Point(°C)	Not applicable
Flash point(°C)	Not applicable
Autoignition temperature(°C)	Not applicable
Density(kg/m3)	Not applicable
Viscosity	Not applicable
pH value	Not applicable
Solubility in water	Not dissolve

10. STABILITY AND REACTIVITY

Stability	Stable
Hazardous decomposition products	Not applicable

11. TOXICOLOGICAL INFORMATION

None.

12. ECOLOGICAL INFORMATION

Not applicable.

13. DISPOSAL CONSIDERATIONS

Disposal methods	Dispose according to local regulations after testing after being used
Waste category	Ordinary rubbish

14. TRANSPORT INFORMATION

This substance is ordinary goods and no other dangerous properties

15. REGULATORY INFORMATION

Not classified as hazardous according to EEC criteria.

16. OTHER INFORMATION

The information contained in this document is believed to be correct as of data shown.