# MATERIAL SAFETY DATA SHEET

# IDENTIFICATION

PRODUCT NAME:FLUORODINE MOUTH WASHCOMPANY:Multibrands International Limited.<br/>PO Box 11<br/>Bradford<br/>West Yorkshire BD3 9XY<br/>United KingdomTEL:+44 (0)1274 307310

**FAX:** +44 (0)1274 307966

### **COMPOSITION/INFORMATION ON INGREDIENTS**

NAME	RANGE	HAZARD
Deionized Water	72.4~88.19%	
Alcohol	5~15%	irritant
Sorbitol	4~6%	irritant
Glycerin	2~5%	irritant
PEG-40 Hydrogenated Castor Oil	0.8~1.5%	irritant
Fangance	0.01~0.1%	irritant

# HAZARD IDENTIFICATION

IRRITANT INGESTION: Irritating to eyes

# FIRST-AID MEASURES

SKIN CONTACT:	Do not apply to open wounds & avoid broken skin where possible.
EYE CONTACT:	May cause irritation.
INHALATION:	N/A
INGESTION:	Do not induce vomiting unless directed to do so by medical personnel.
	If feeling unwell, Aseek medical attention.

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# FIRE-FIGHTING MEASURES EXPOSURE LIMITS: N/A AUTOIGNITION TEMPERATURE: N/A FLASH POINT METHOD USED : N/A FLAMMABLE LIMITS : LEL UEL N/A N/A EXTINGUISHING MEDIA: Water Foam CO2 and Dry Powder SPECIAL PROTECTIVE EQUIPMENT: Not relevant

#### ACCIDENTAL RELEASE MEASURES

PERSONAL PROTECTION:	Avoid contact with eyes & do not drink.
SPILLAGE CLEAN-UP:	Mop up area & wash residue and small spillages
	away to drain with water. For large spills, absorb with sand or
	similar, collect & place in a sealable containers for disposal.
	Cautio} spill site may beÁ[ậ] ^¦^È

#### HANDLING AND STORAGE

HANDLING:Avoid contact with eyes.STORAGE:Keep container closed.

#### **EXPOSURE CONTROLS/PERSONAL PROTECTION**

ADEQUATE VENTILATION

#### PHYSICAL AND CHEMICAL PROPERTIES

 SPECIFIC GRAVITY (H20=1):
 0.890~1.010 @20°C

 PH VALUE :
 5.0~7.0

 SOLUBILITY IN WATER
 (by wgt):

 (by wgt):
 100% @20°C

 ODOR:
 Characteristic

 PHYSICAL STATE:
 Liquid

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# STABILITY AND REACTIVITY

**STABILITY:** The product is stable.

### TOXICOLOGICAL INFORMATION

- SKIN: May cause open wounds or broken skin irritation.
- **EYE:** May cause eye irritation.
- **INGESTION:** Ingestion unlikely. If ingested in large amount, nausea, vomiting and diarrhoea are probable

INHALATION: N/A

# ECOLOGICAL INFORMATION

FISH TOXICITY: No data BACTERIAL TOXICITY: No data

# DISPOSAL CONSIDERATIONS

CONTENT:N/AEMPTY CONTAINERS:Need to be wash before recycling.

# TRANSPORT INFORMATION

Not a hazardous material according to RID/ADR,GGVS,GGVE,ADNG,ICAO-TI/IATA-DGR

# REGULATORY INFORMATION

According to available data, this product is not dangerous. However, one should observe the precautionary measures for dealing with chemicals according to federal, state and local requirements.

# OTHER INFORMATION

The information presented here pertains to the product when stored in a sealed condition as prescribed above. This information is given in good faith by **MULTIBRANDS INTERNATIONAL LTD.** We makes no warranties on the adequacy of the information contained herein. Each user of this material needs to evaluate his/her own conditions of storage to use this product safely.

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