



Material Safety Data Sheet

PacificBeamMOLD - Deo Mist

MANUFACTURER INFORMATION

Company: M.I.C (Medical Intelligence Corporation) Co., Ltd

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PRODUCT NAME

PacificBeam MOLD-Deo Mist(PBM-Deo Mist)

IDENTIFICATION OF THE SUBSTANCE

Ethanol, natural plant extract, and Water-soluble fungicide / disinfection

COMPOSITION OF THE SUBSTANCE (as Ethanol)

Primary component: Ethanol

Chemical formula or structural formula: Abbreviation

CAS Number: 64-17-5

FIRST AID MEASURES

Eye contact: Rinse slowly and gently with water for 15-20 minutes.

Call doctor immediately for treatment advice.

Skin contact: Rinse skin immediately with plenty of water for 15-20 minutes.

Call doctor immediately for treatment advice.

Ingestion: If conscious washout mouth and give one pint of water to drink.

Call doctor immediately for treatment advice.

HAZARDS IDENTIFICATION

Classification name: flammable (Class 3)

FIRE-FIGHTING MEASURES

Extinguishing media: Water extinguisher, carbon dioxide fire, extinguisher, foam extinguisher, dry sand.

Marine Transport

UN Number: 1950

Proper Shipping Name: Aerosols, flammable

Class: 2.1

Air Transport (IATA)

UN Number: 1950

Proper Shipping Name: Aerosols, flammable

Class: 2.1

ADAPTIVE ACT

Fire Defense Law: N/A (not applicable)

Occupational Health and Safety Law

(specified chemical substance): N/A

(organic solvent): N/A

(organic substance): N/A

(labeled substance): N/A

Toxin Act: N/A

The subjected 916 substances to report in PRTR: N/A

The list of substances which are required to survey for water environment. Released by the environment agency in 1998: N/A

The list of 70 chemical substances which are suspected as endocrine disturbing chemicals. Released by the environment agency in 1998: N/A

OTHER

Reference:

Safety regulatory guide of chemical material (Japan Management Association)

Japanese Chemical Substance Control Law (The first law)

International Chemical Safety Cards (ICSC)

The contents are based on information at this time and revise without notification. Precaution statement is about under normal treatment. Under special conditions, it requires proper measure for safety.