

**Material Safety Data Sheet
OSHA's Hazard Communication Standard
U.S. Department of Labor**

29CF1910
Identity No. 0321

OMB No. 1218-0072
Name : Marine Mirasol Scalant Spray

Section J

Manufacturer Name : MB International USA, Company
Address : 7892 Sunflower Lane **Emergency No.** 714-306-0414
City : La Palma **State :** California **Phone No.** 626-815-4989
Contact Person: Brian Tim Lee

Date Prepared : December 9, 2005

Section 2 – Hazardous Ingredients/Identity Information

Hazardous Ingredients CAS# TLV(Units) PEL

The ingredients in this product are generally recognized as non-hazardous, non-toxic, and nonrestricted.

Section 3 – Physical/Chemical Characteristics

Building Font : (F) 212 **Solubility :** 90% **pH :** NA
Percent Volastic : ND **Vapor Density :** ND **Vapor Pressure:** NA
Evaporation Ratge(Butyl Acctatc = 1) : ND
Appearance & odor : Milky liquid no odor.

Section 4 – Fire and Explosion Hazard Information

Flash Point : N/A
Flammable Limits : N/A **Low :** N/A **Upper :** N/A
Fire/Explosion Hazards : None
Extinguishing Media : Foam, CO2, Dry chemical
Fire Fighting Procedures : Fire Fighters should wear self-contained breathing apparatus and full protective clothing. Using water spray to cool nearby containers and structures exposed to fire.

Section 5 – Health Hazard Information

Permissible Exposure Level : ND
Eye : Slight irritation
Skin : Possible slight irritation
Inhalation : None
Skin : Possible slight irritation
Ingestion : Ingesting large quantities may cause nausea.
This material is not listed as a careinogen by IARC, NTP or OSHA.
HMIS hazard Class : Health=0 Flammability=0 Reactivity=0 Other=N/A
Ranking: 0=Level 1=Slight 2=Moderate 3=High 4=Extreme

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Eye Contact : Flush with water for 15 minutes lifting eyelids. Get medical attention immediately.
Skin Contact : Immediately flush skin with water for 15 mintues. Remove and launder contaminated clothing before use.
Inhalation : Remove victim to fresh air. Administer artificial respiration if breathing ceases. Get medical attention immediately.
Ingestion : Do not induce vomiting. Give lots of water, if conscious. Get medical attention immediately.

Section 6 – Reactivity Information

Stability : Stable
Reactivity : None will occur.
Hazardous Decomposition Ingredients : As with any organic material, CO an CO2 may be expected as by-products of combustion.
Hazardous Polymerization : Will not occur.

Section 7 – Spill, lenk and disposal procedures

Small spills : Absorbs with an inert material such as sand or vermiculite and sweep up and dispose of in accordance with Federal, State, and local regulations.
Disposal : Dispose of in accordance with Federal, State, and local regulations.

NOTICE

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