12/12/94

Van R Material Safety Data Sheet

600 E. Hueneme Road, Oxnard, CA 93033-8600 USA

Emergency 805/488-1122
Information 805/488-1122

Product Name Hydrocolloid Impression Material, Tray Materials
Other Name Acculoid, Agarloid, Heavy Bodied, Regular Bodied, and Slate "Tray" Materials
Applicable DI #s 11001, 11002, 11004, 11011, 11012, 11014, 11032, 11033, 11110, 11111, 11112, 11300, 11301, 11302, 11501, 11502, 11503,

MSDS Number MS101

Hazardous Ingredients

Principal Hazardous Components	PEL / TLV	CAS Number	Percentage
None	NA	NA	NA

Physical and Chemical Characteristics

Appearance	Thermally rev. gels of varying viscosities, colors, and physical properties.		
Boiling Point	212F	Odor	Pleasant
Melting Point	212F	Vapor Density	NA
Vapor Pressure	NA	Specific Gravity	1.1
Evaporation Rate	NA	Water Solubility	Yes

Fire and Explosion Data

Flammable Limits	Not considered to be a fire hazard.		
Explosive Limits	Not considered to be an explosion hazard.		
Extinguisher Media	A	Special Fire Fighting Procedures	None
Flashpoint	NA	Unusual Hazards	None Known

Reactivity Data

Hazardous Decomp Products	None	Stability	Stable
Hazardous Polymerization	Will not occur.	Incompatibilities	Strong Acids / Bases

Van R Material Safety Data Sheet

600 E. Hueneme Road, Oxnard, CA 93033-8600 USA

Emergency 805/488-1122
Information 805/488-1122

Product Name **Hydrocolloid Impression Material, Tray Materials**

Other Name **Acculoid, Agarloid, Heavy Bodied, Regular Bodied, and Slate "Tray" Materials**

Applicable DI #s **11001, 11002, 11004, 11011, 11012, 11014, 11032, 11033, 11110, 11111, 11112, 11300, 11301, 11302, 11501, 11502, 11503,**

MSDS Number **MS101**

Health Hazard Information

Inhalation **NA**

Ingestion **NA**

Skin/Eye Contact **NA**

Toxicity Data **No harm via exposures of normal use; harmful only due to overwhelming dose or unusual conditions.**

Acute Hazards **None**

Chronic Hazards **None**

Carcinogenicity **NA, no product ingredient listed by NTP, IARC, or OSHA.**

Precautions for Safe Handling and Use

Cleanup **Cool immediately, allow to gel, and remove from surface.**

Disposal **Dispose of in accordance with local, state, and federal regulations.**

Precautions **As part of good industrial, personal hygeine, and safety practice avoid all unecessary exposure to the substance and ensure prompt removal from skin eyes and clothing.**

Occupational Control Measures

Eye Protection **NA**

Gloves **NA**

Dust/Particulate Mask **NA**

Other **NA**

DOT Hazard Status

Hazard Class **Not Regulated**

Small Quantity Exception

Other Exception

Specific Exception

The information contained herein is provided in good faith and is believed to be correct as of the date hereof. However, the company makes no representation as to the comprehensiveness or accuracy of the information. It is expected that individuals receiving the information will exercise their independant judgement in determining its appropriateness for a particular purpose. Accordingly, we will not be responsible for damages of any kind resulting from the use of or reliance upon such information. No representations or warranties, either express or implied, of merchantability, fitness for a particular purpose or of any other nature are made hereunder with respect to the information set forth herein or to the product to which the information refers.