

MANVILLE INT'L CORP -- CELITE 535 -- 9390-00-282-4161

===== Product Identification =====

Product ID:CELITE 535

MSDS Date:01/01/1987

FSC:9390

NIIN:00-282-4161

MSDS Number: BDTGK

=== Responsible Party ===

Company Name:MANVILLE INT'L CORP

Emergency Phone Num:303-978-3120

CAGE:KO965

=== Contractor Identification ===

Company Name:MANVILLE INT'L CORP.

CAGE:KO965

Company Name:SCHULLER INTERNATIONAL INC.

Address:Box:5108

City:DENVER

State:CO

ZIP:80217-5108

Country:US

Phone:303-978-4900

CAGE:75165

===== Composition/Information on Ingredients =====

Ingred Name:FLUX CALCINED DIATOMACEOUS EARTH, CAS# 68855-54-9

RTECS #:VV7309000

Fraction by Wt: 100%

ACGIH TLV:0.08 MG/CUM

===== Hazards Identification =====

Effects of Overexposure:INHAL:CONGESTION & IRRIT OF THE THROAT,NASAL
PASSAGE & UPPER RESPIRATORY SYSTEM.SEE SUPP DATA

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===== First Aid Measures =====

First Aid:INHAL:REMOVE TO FRESH AIR.DRINK WATER TO CLEAR THROAT & BLOW
NOSE.EYE:FLUSH W/ COPIOUS QUANTITIES OF WATER FOR A MINIMUM OF 15
MINUTES.INGESTION & SKIN ABSORB,CONTACT:N/R.

===== Fire Fighting Measures =====

Flash Point:NON FLAMMABLE

Extinguishing Media:N/R(PER MFR)

Fire Fighting Procedures:NONE(PER MFR)

Unusual Fire/Explosion Hazard:NONE(PER MFR)

===== Accidental Release Measu

res =====

Spill Release Procedures:VACUUM CLEAN SPILLAGE.IF SWEEPING IS NECESSARY
USE A DUST SUPPRESSANT.

===== Handling and Storage =====

Handling and Storage Precautions:REPAIR ALL BROKEN BAGS IMMEDIATELY.
Other Precautions:N/R(PER MFR)

===== Exposure Controls/Personal Protection =====

Respiratory Protection:USE NIOSH/MSHA APPRVD RESP FOR PROTECT AGAINST
PNEUMOCONIOSIS DUSTS

Ventilation:ADEQUATE EXHAUST VENTILLATIO
N OR DUST COLLECTION

Protective Gloves:N/R(PER MFR)

Eye Protection:N/R(PER MFR)

Other Protective Equipment:N/R(PER MFR)

Supplemental Safety and Health

MSDS PREP:MAR 27,1985.INGEST:NOT HAZARDOUS WHEN INGEST.GENERALLY
REGARDED AS SAFE BY THE FDA.EYE:IRRITATION AND INFLAMMATION.SKIN
ABSORPTION & CONTACT:N/R.TLV FOR RESPIRABLE CRISTOBALITE(OSHA)

===== Physical/Chemical Properties =====

HCC:N1

Spec Gravity:2.3

Solubility in Water:NEGLIGIBLE

Appearance and Odor:FI

NE WHITE POWDER,NO ODOR

Percent Volatiles by Volume:NIL

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

HYDROFLUORIC ACID

Stability Condition to Avoid:NONE IN DESIGNED USE

Hazardous Decomposition Products:NONE DETERMINED(PER MFR)

===== Disposal Considerations =====

Waste Disposal Methods:COMPLY W/ FEDERAL,STATE & LOCAL
REGULATIONS.METHOD OF DISPOSAL-LANDFILL.WASTES GENERATED DURING
APPLICAT

ION,DEMOLITION,BREAKAGE OR SPILLAGE ARE NOT HAZARDOUS
WASTES AS DEFINED BY RCRA.RQ:N/R.

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