FIR No.: 196144



HEAD OFFICE: 2-5-8 Shibadaimon Minato-ku, Tokyo PHONE 03(3435)8561 FAX 03(3435)8564

Germ cell mutagenicity: Not classified based on available information.

Reproductive toxicity: Not classified based on available information.

Specific target organ toxicity Graphite

—Single exposure : N/A

Dimethyl Polysiloxane

Reported to be a fatal in high concentration of steam

through animal testing

May occur to affect lung, liver, brain, kidney, spleen and

pancreas

Silicon dioxide

N/A

Specific target organ toxicity Graphite

—Repeated exposure: When long term dust exposure, affect the lung like

pneumoconiosis

Dimethyl Polysiloxane

N/A

Silicon dioxide

N/A

Aspiration hazard: Not classified based on available information.

Other cautions: No data available

Carcinogenicity:

our onregementy.					
	NTP	IARC	ACGIH	OSHA	NIOSH
	N/A	N/A	N/A	N/A	N/A

12. ECOLOGICAL INFORMATION

Product Ecological Data : The ecological data of this product has not been determined by testing or research because of a mixture, but to our best knowledge. The ecological data shown below is for basis oil for reference only.

If a dangerous detrimental constituent exceeds a cut-off value to raw material, It indicates to the summary at the section 2 (HAZARDS IDENTIFICATION)

Hazards to the aquatic environment

-acute toxicity: Toxic to aquatic life. However, due to the physical form

and water-insolubility of the product the bioavailability is

negligible.

Hazards to the aquatic environment

-chronic toxicity: No adverse effects on aquatic organisms are predicted

Fish toxicity: No data available

Degradability: No bioaccumulation potential.

Bioaccumulative potential: No bioaccumulation potential. This product is a solid

which is not soluble in water and if ingested will not be

absorbed

Ozone layer: No Freon or Halon

13. <u>DISPOSAL CONSIDERATIONS</u>

Product: Dispose of in accordance with local regulations

Uncleansed packaging: Dispose of in accordance with local regulations

14. TRANSPORT INFORMATION

Air Transportation IATA/ICAO:

Proper Shipping Name: Not subject to IATA code

Hazard Class: Not subject to IATA code
UN Code: Not subject to IATA code
Packing Group: Not subject to IATA code

Sea Transportation IMO/IMDG:

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