



PERSISTENCE:	Not relevant for inorganic substances.
BIOACCUMULATION:	Not relevant.
ECOTOXICITY:	Microsilica: Daphnia magna 24 h EC ₅₀ > 1002 mg.l ⁻¹ 24 h EC ₁₀₀ > 1002 mg.l ⁻¹ NOEC > 315 mg.l ⁻¹ Coarse microsilica has been subject to Microtox ↔ screening test. No acute toxicological effects could be observed in the test organisms.

13 Disposal Considerations

The material should be recovered for recycling if possible.

This material is not classified as hazardous waste according to Commission Decisions 2000/532/EC and 2001/118/EC. Prior to disposal of large quantities of this material advice should be sought from the relevant Waste Regulation Authority.

14 Transport Information

We hereby certify that the captioned Microsilica are non-hazardous material for air transportation in any nature. The consignment is fully described by proper shipping name and packed, marked and in proper condition for carriage by air. We hereby further certify that the consignment is not classified as dangerous under the current edition of IATA DGR 58th Effective 1 Jan, 2017, dangerous goods regulation and all applicable carrier and government regulations and the Microsilica can be shipped by air.

15 Regulatory Information

Product classification and labelling:

Symbol: Not subject to classification

R-phrases: None

S-phrases: None

The text of this Data Sheet is prepared in compliance with:

- Commission Directive 2001/58/EC.
- Council Directive 67/548/EEC and its subsequent amendments.

16 Other Information

Literature references are available upon application to the manufacturer.