North America EVONIK CORPORATION

Business Line Silica 299 Jefferson Road Parsippany, NJ 07054-0677 USA

phone +1 800 233-8052 fax +1 973 929-8502 ask-si-nafta@evonik.com

Europe/Middle-East/ Africa/Latin America EVONIK RESOURCE EFFICIENCY GMBH

Business Line Silica Rodenbacher Chaussee 4 63457 Hanau-Wolfgang Germany

phone +49 61 81 59-8118 fax +49 61 81 59-78118 ask-si@evonik.com www.evonik.com

Asia/Pacific EVONIK (SEA) PTE. LTD.

Business Line Silica 3 International Business Park #07 – 18 Nordic European Centre Singapore 609927

phone +65 6 809-6877 fax +65 6 809-6677 ask-si-asia@evonik.com and Silicate Products
Receive OMRI Listed®
Certification for
Organic Farming









EVONIK Silica and Silicate Products Receive OMRI Listed® Certification for Organic Farming

OMRI's mission is to support the growth and trust of the global organic farming community through expert, independent, and transparent verification of individual raw materials and crop protection products. By becoming OMRI Listed®, producers of crop protection formulations are already learning about the acceptance of silica and silicate materials through the publically available list on the OMRI website.







Thickening & Suspension with AEROSIL®

AEROSIL® fumed silica

SIPERNAT® Precipitated silica

ZEOFREE® Precipitated silica

ZEOLEX® Sodium aluminum silicate

Through this certification and verification program, EVONIK has received approval for several of its amorphous silica and silicate products marketed under AEROSIL®, AERODISP®, SIPERNAT®, ZEOFREE®, and ZEOLEX® trade names.

• AEROSIL® R 972 • SIPERNAT® 50

• AEROSIL® R 974 • SIPERNAT® 350

• AEROSIL® R 812 S • ZEOFREE® PLUS 5782

• AERODISP® W 7520 • ZEOFREE® 600

• AERODISP® W 7622 • ZEOLEX® 7 A

• SIPERNAT® 22

General Benefits of Evonik Silica & Silicate Products in Crop Protection Formulations

Crop Protection Formulation	Product	Application Function
Liquids (SC, OD, FS, etc)	AEROSIL® & AERODISP®	Thickening and Suspension
Powders/Granules (WP, WDG, etc.)	SIPERNAT [*] , ZEOFREE [*] , ZEOLEX [*]	Free-Flow, Anti-Caking, Microbial Stability and Carrier

Schematic depiction of the absorption of a liquid into the porous silica structure. The liquid is drawn into the pores by capillary forces.

