

Additional Silanes

Function as cross-linkers, coupling agents, surface modifiers, adhesion promoters, and moisture scavengers

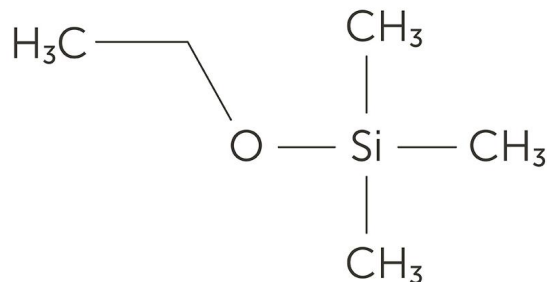
As a leader in specialty chemicals and advanced materials for the microelectronics, life sciences, and other high-tech industries, we can accelerate your new product development efforts and manufacturing supply chain by providing critical materials at the appropriate scale, and within the communicated delivery schedule. Our portfolio of silanes is tailored to your manufacturing requirements and specifications to meet your high-quality customized needs.

Our silanes function as cross-linkers, coupling agents, surface modifiers, adhesion promoters, and moisture scavengers. Stability, durability, hardness, and scratch resistance are among many beneficial properties that make our silanes ideal for a variety of industrial applications.

Our experienced R&D teams provide deep chemistry expertise in an innovative culture to deliver custom synthesis solutions that meet your proprietary development needs. With our extensive manufacturing capabilities, we can handle a range of projects from grams to metric ton quantities, through scale-up and full commercialization. We also provide chemical process development, piloting, and custom chemical manufacturing.

APPLICATIONS

- Organic synthesis in chemical manufacturing processes
- Surface modifiers in coatings and adhesives
- Chromatography and analytical R&D



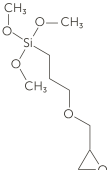
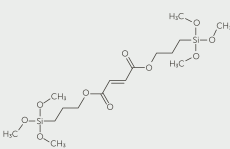
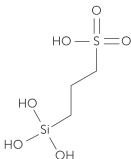
FEATURES & BENEFITS

Variety of functional and reactive properties	Provide a variety of properties such as enhanced bond strength to the finished product
Advanced scientific expertise	Technical transfers, R&D, scale-up optimization, and continuous improvement are conducted by PhD chemist-led teams that are supported by world-class quality and analytical resources
ISO 9001 certifications	The Entegris quality management system (QMS) certified by the ISO 9001 standard ensures provision of consistent quality products meeting customer and regulatory requirements

SPECIFICATIONS

Our products are made to strict specifications and our experienced R&D teams can partner with you to meet your proprietary development needs. With our manufacturing capabilities and resources, we can deliver on communicated timing requirements as well as high-quality customized solutions. [Contact us](#) with your specifications.

Product Portfolio

Catalog #	CAS #	Product	Structure
S1170	2530-83-8	3-Glycidoxypropyltrimethoxysilane, distilled	
S2026	3371-62-8	Bis(3-trimethoxysilylpropyl) fumarate	
S2327	70942-24-4	3-(Trihydroxysilyl)propane-1-sulfonic acid, 35% in water	

FOR MORE INFORMATION

Please call your Regional Customer Service Center today to learn what Entegris can do for you. Visit entegris.com and select the [Contact Us](#) link to find the customer service center nearest you.

TERMS AND CONDITIONS OF SALE

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