

ChangFu® VPH34
p-Vinylphenyltris(trimethylsiloxy)silane



Description	ChangFu® VPH34 is an organosilanes compound combining a reactive vinylphenyl group with three trimethylsiloxy groups. Its specialty structure delivers high reactivity, high refractive index, and thermal stability.
Features & Benefits	Able to participate in radical polymerization and sol-gel reactions. Enhances compatibility between organic polymers and inorganic fillers.
Applications	Used as a precursor in the synthesis of advanced polymers and siloxane-based compounds. Used as a key monomer for high-performance silica-based contact lenses.

Typical Properties

Product No.	ChangFu® VPH34
Description	p-Vinylphenyltris(trimethylsiloxy)silane
CAS No.	18547-54-1
Formula	C ₁₇ H ₃₄ O ₃ Si ₄
Purity	min 90%
Color	Colorless or light yellow
Appearance	Clear liquid

Package	Offered in 25L pails and 200L drums. Custom packaging is available.
Storage	Stored in a cool, well-ventilated place. Keep container tightly closed.
Transportation	See the corresponding Safety Data Sheet.