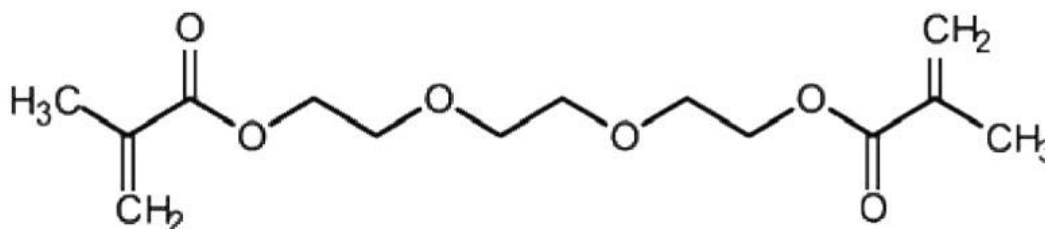


Triethylenegylcol Dimethacrylate



Triethylene glycol dimethacrylate is a difunctional monomer that has been the foundation of many long-standing dental formulations. It has ideal water absorptivity and stability properties. TEGDMA is available with a variety of inhibitor packages.

TYPICAL PROPERTIES

Item #	Molecular Formula	Molecular Weights	Color (APHA)	Inhibitor
X-943-7446	C ₁₄ H ₂₂ O ₆	286.324	25 max	MeHQ – 80-120 ppm
X-943-7466	C ₁₄ H ₂₂ O ₆	286.324	25 max	BHT – 80-120 ppm
X-943-7424	C ₁₄ H ₂₂ O ₆	286.324	25 max	HQ – 50-70 ppm