

## Esstech X-951-0050 BisGMA/Triethyleneglycol Dimethacrylate (50/50)

Category : Polymer , Thermoset , Epoxy , Epoxy Cure Resin

### Material Notes:

To simplify the formulation processes, we provide bis GMA already diluted in a 50:50 ratio with TEGDMA. Bis-GMA and triethylene glycol dimethacrylate are commonly paired in dental formulations. All of our bisGMA products carry the lowest levels of bisphenol A or BPA on the market. Listed on the Toxic Substance Control Act List. CAS # 1565-94-2 and 109-16-0. Information provided by ESSTECH, Inc.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Esstech-X-951-0050-BisGMATriethyleneglycol-Dimethacrylate-5050.php](http://www.lookpolymers.com/polymer_Esstech-X-951-0050-BisGMATriethyleneglycol-Dimethacrylate-5050.php)

| Physical Properties | Metric | English | Comments |
|---------------------|--------|---------|----------|
| Viscosity           | 225 cP | 225 cP  |          |

| Optical Properties | Metric | English | Comments |
|--------------------|--------|---------|----------|
| Refractive Index   | 1.50   | 1.50    |          |

| Descriptive Properties | Value | Comments |
|------------------------|-------|----------|
| BisGMA (%)             | 48-52 |          |
| MeHQ Inhibitor (ppm)   | < 600 |          |
| TEGDMA (%)             | 48-52 |          |

## Contact Songhan Plastic Technology Co.,Ltd.

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