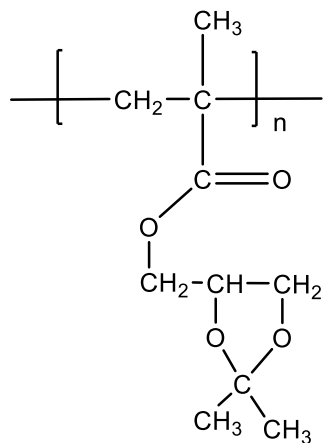


Sample Name: Poly (solketal methacrylate)

Sample #: P10519-SolMA

**Structure:**



**Composition:**

$M_n \times 10^3$	PDI
825.0	1.20

**Synthesis Procedure:**

The polymer was synthesized by GTP process

**Characterization:**

The molecular weight and polydispersity index (PDI) of Poly (solketal methacrylate) is obtained by size exclusion chromatography equipped with triple detector using THF as eluent.

**Solubility:**

Polymer is soluble in DMF, and THF.

**SEC elugram of the polymer:**

