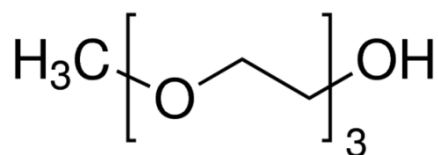


TGME Purity Analysis

(Triethylene glycol monomethyl ether)



1. Analytical Condition

YL 6500 Series

Oven : 50°C (for 10 min)- temp-programed 8 °C/min-230 °C(for 20 min)

Column : DB-Wax (30m*0.25mm*0.25um)

Carrier gas : N2, Constant Pressure 10psi (Split ratio 20:1)

Injector : Capillary 230°C

Detector : FID 230°C

Injection Volume : 1.0ul (Liquid)

2. Chromatogram

