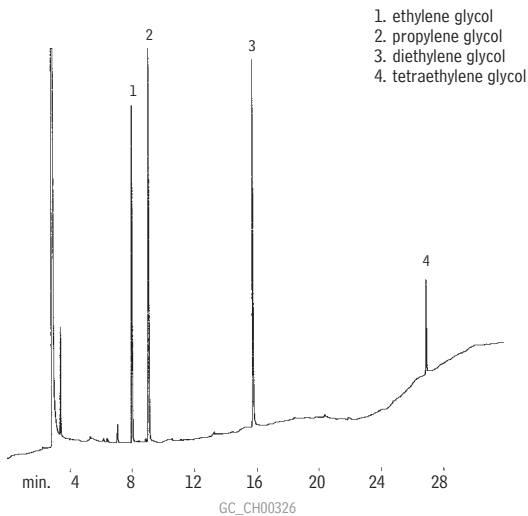


# Glycols Rtx®-200



60m, 0.53mm ID, 3.0 $\mu$ m Rtx®-200 (cat.# 15088)

1.0 $\mu$ L split injection of a glycol sample

Conc.: 50ng on-column

Oven temp.: 40°C to 250°C @ 8°C/min. (hold 15 min.)

Inj. / det. temp.: 200°C / 250°C

Carrier gas: hydrogen

Linear velocity: 40cm/sec. (flow rate: 5cc/min.)

FID sensitivity: 6.4 x 10<sup>-11</sup> AFS

Split ratio: 19:1