

Glycols in Water

Column: **TRB-FFAP**, P/N TR-150533

Dimensions: 30m x 0.32mm x 0.5µm

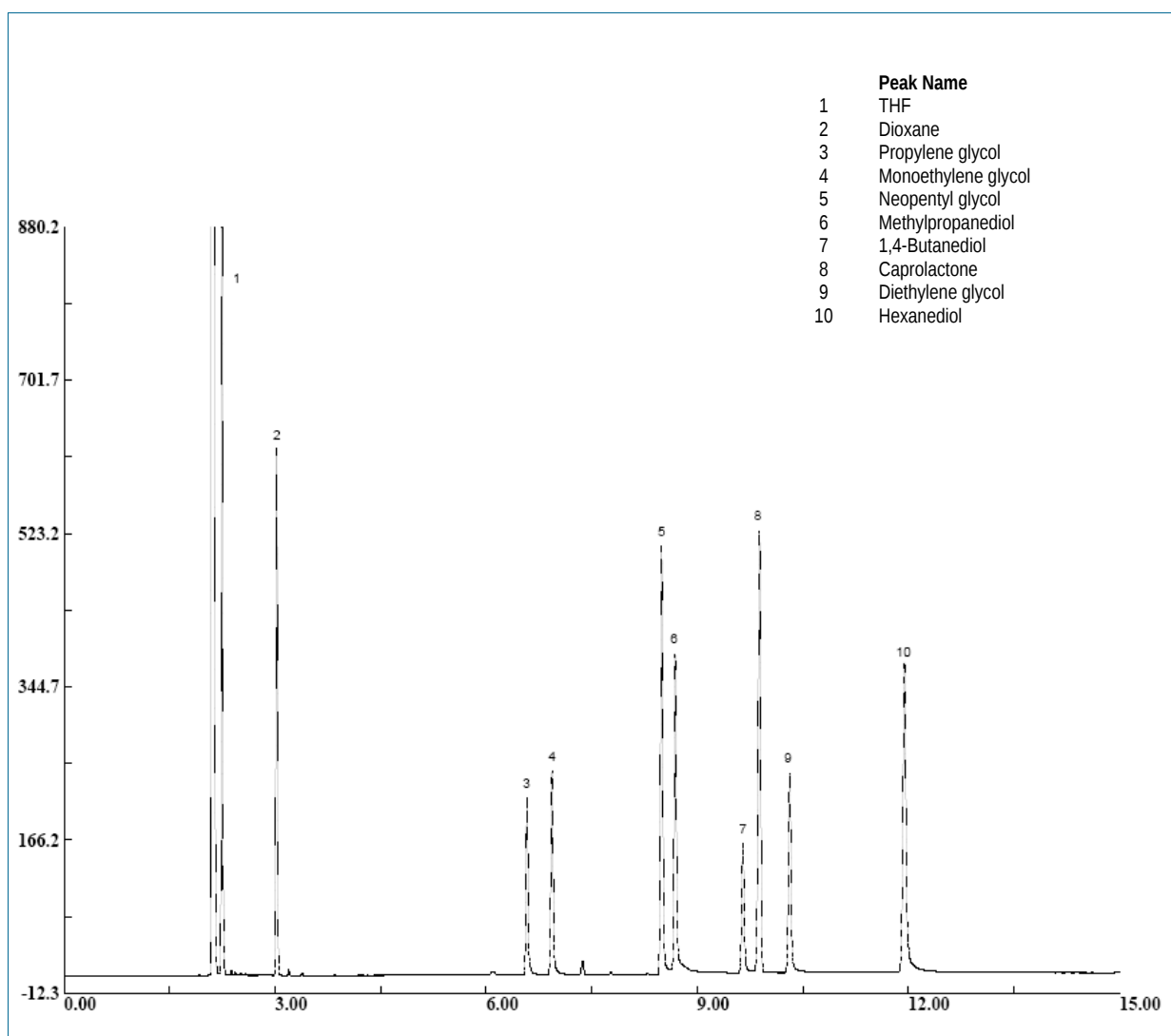
Injection: 230°C, split 1:10

Carrier Gas: He, constant pressure 10psi (68.9KPa)

Oven temperature: 60°C to 150°C @ 25°C/min TO 220°C (3 min) @ 10°C/min

Detector: FID, 260°C

Sample: 0.2µl Glycols in water + THF +Dioxane + Caprolactone (40ng each compound on column)



TKG 1276