

Toluene Standard

Column: **TKG-1194**, TRB-PAG, PN/ TR-550232

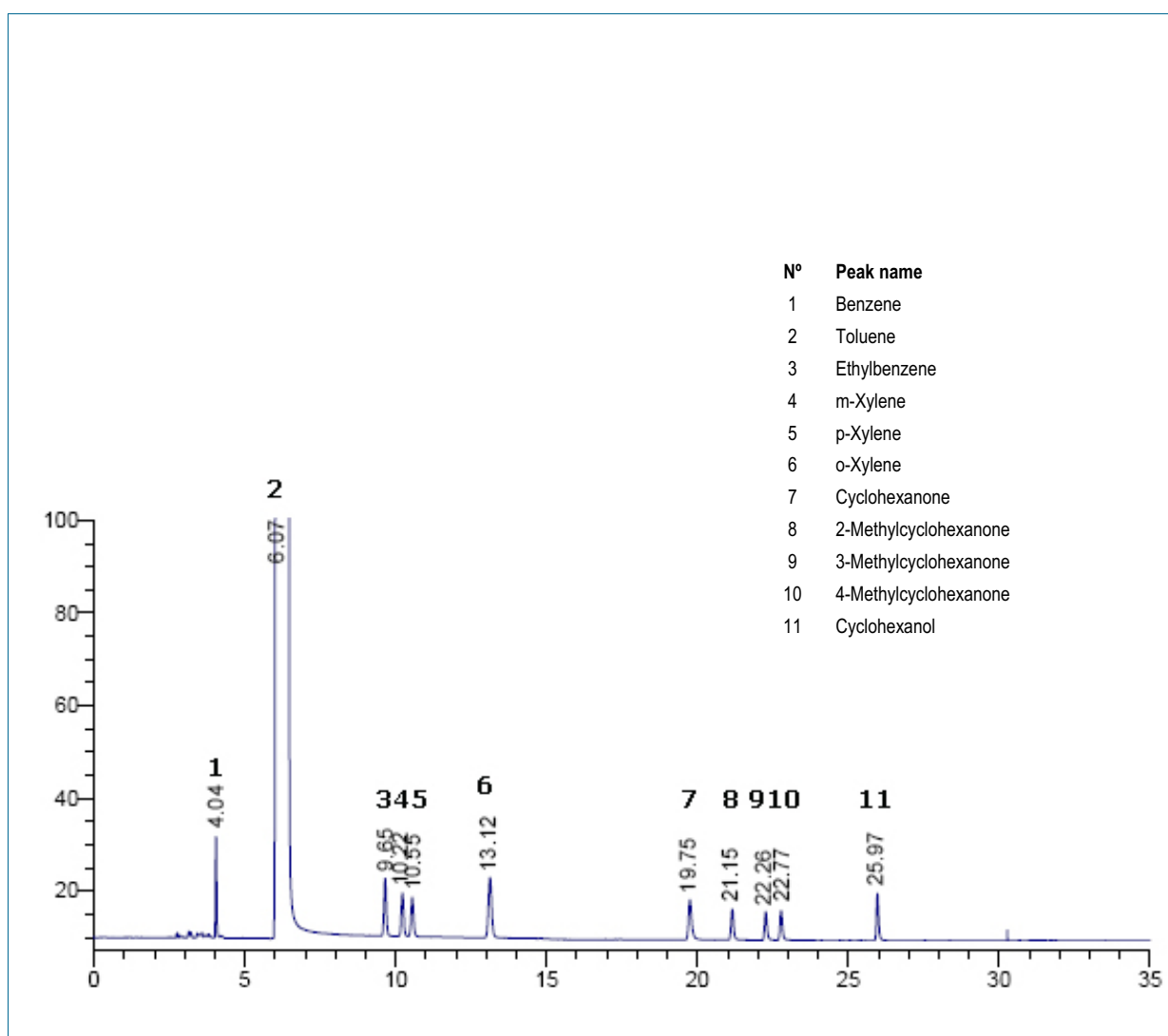
Dimensions: 30m x 0.25mm x 0.25µm

Injection: Temperature: 260°C

Carrier gas: He, 80 cm/s to 40°C

Program Temperature: 40°C (15 min) to 200°C @ 5°C/min Split: 1:50 Sample: 1µL

Detector Temperature: FID, 260°C



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