

## AMINES

Column: **TRB-624**, P/N TR-603065

Size: 60m x 0.53mm x 3.0µm

Injection: 1 µl amines standard, split 1:5, 260°C

Carrier Gas: He, 8 mL/min

Program temperature: 40°C (1min) @ 5°C/min to 260°C (10min)

Detector: FID KONIK-TECH, 270°C

Chromatogram provided by Ariadna Galve from KONIK-TECH, S.A

### Sample

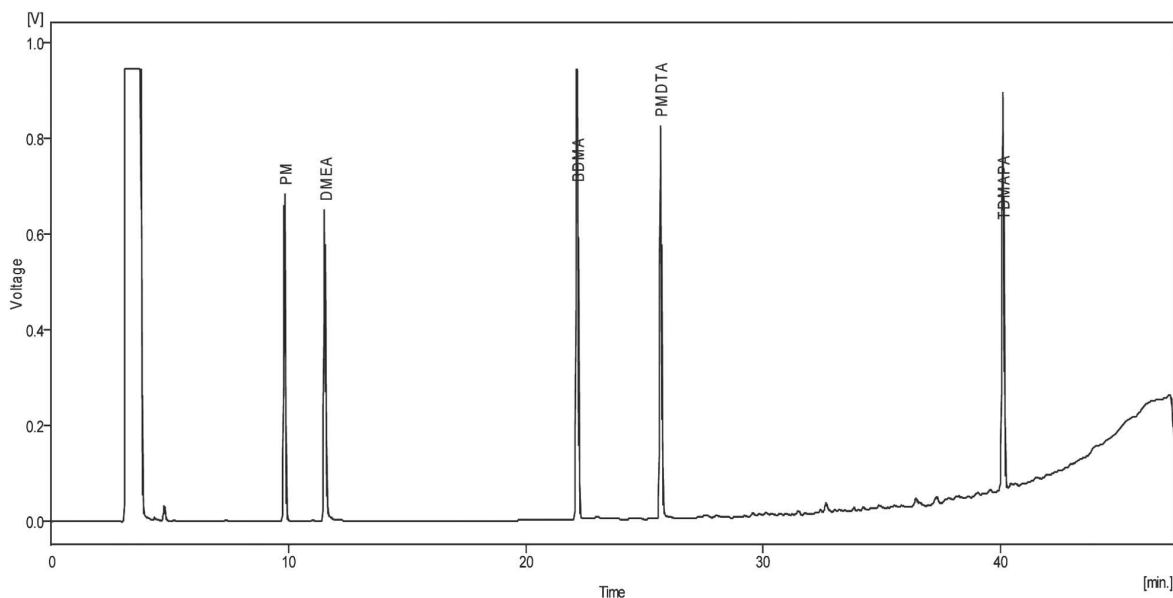
PM (1-methoxy-2-propanol)

DMEA (N,N-dimethylethanolamine)

BDMA (N,N-dimethylbenzylamine)

PMDTA (pentamethyldiethylentriamine)

TDMAPA (N,N,N-tris(3-dimethylaminopropyl)amine)



TKG 1214

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