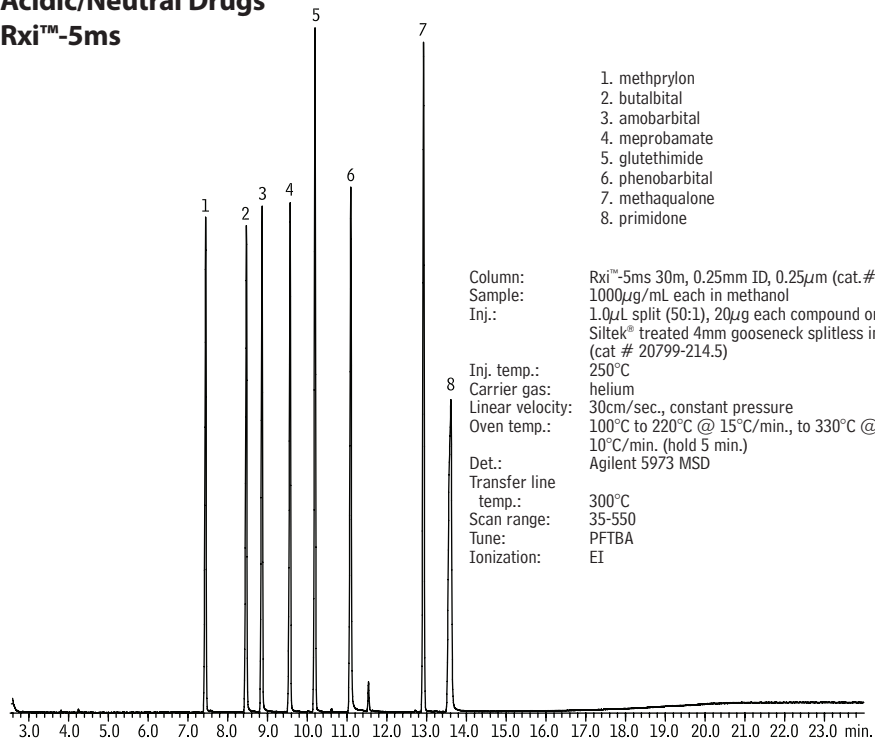


Acidic/Neutral Drugs

Rxi™-5ms



Column: Rxi™-5ms 30m, 0.25mm ID, 0.25 μ m (cat.# 13423)
Sample: 1000 μ g/mL each in methanol
Inj.: 1.0 μ L split (50:1), 20 μ g each compound on column;
Siltek® treated 4mm gooseneck splitless inlet liner
(cat # 20799-214.5)

Inj. temp.: 250°C
Carrier gas: helium
Linear velocity: 30cm/sec., constant pressure
Oven temp.: 100°C to 220°C @ 15°C/min., to 330°C @
10°C/min. (hold 5 min.)

Det.: Agilent 5973 MSD
Transfer line
temp.: 300°C
Scan range: 35-550
Tune: PFTBA
Ionization: EI

GC_PH00815