

Organochlorine Pesticides US EPA Method 8081 Rtx[®]-CLPesticides

Rtx[®]-CLPesticides2 w/Drilled Uniliner[®] inlet liner

Rtx[®]-CLPesticides 30m, 0.32mm ID, 0.50 μ m (cat.# 11139)
Rtx[®]-CLPesticides2 30m, 0.32mm ID, 0.25 μ m (cat.# 11324)
Sample: 20–400 μ g/mL Organochlorine Pesticide Mix AB #2 (cat.# 32292)
in hexane:toluene (1:1)
200 μ g/mL Pesticide Surrogate Mix (cat.#32000) in acetone
Inj.: 1.0 μ L direct, open-top Drilled Uniliner[®] inlet liner (cat.# 21054)
Inj. temp.: 225°C
Carrier gas: helium, constant pressure
Linear velocity: 53cm/sec. @ 110°C
Oven temp.: 110°C (hold 1 min.) to 245°C @ 20°C/min. to 310°C (hold 1 min.)
Det.: ECD @ 330°C

