

Application note # C-13035

Separation of Anaesthetic Gases using the Avantor[®] Hichrom HI-VOC 2 Phase

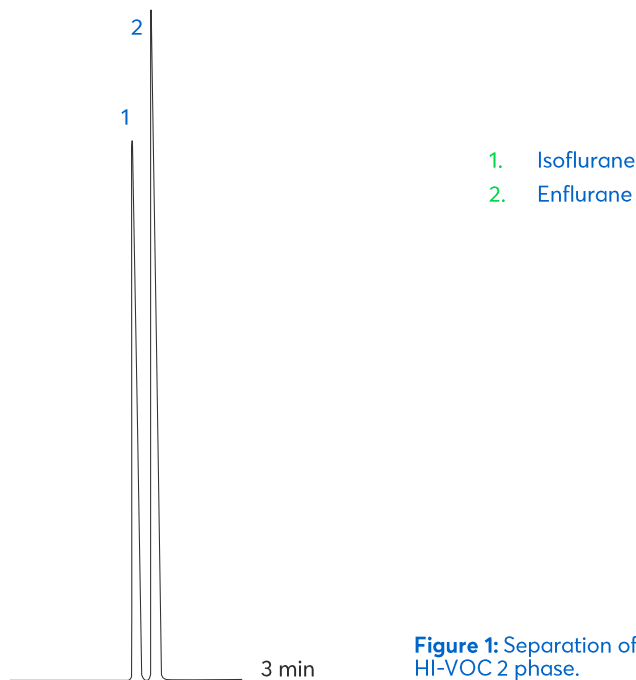


Figure 1: Separation of anaesthetic gases using Avantor[®] Hichrom HI-VOC 2 phase.

Method Details

CONDITIONS

Oven Program:	40 °C, Isothermal
Carrier Gas:	Hydrogen, 40 kPa
Injector:	Split 250 °C, 10 µL, 1:50 Split Ratio
Detector:	FID, 250 °C

The HI-VOC 2 is a unique application specific column for the analysis of volatile organic compounds (VOCs), solvents and purgeable compounds.

ORDERING TABLE

Product	Details	Dimensions	Part Number
Avantor® Hichrom HI-VOC 2	GC Column	0.32 mm, 5.00 µm, 30 m	HI65-32-500-30