

No.87

Acetone and Propylene Aldehyde Analysis System

Nexis GC-2030ALD

GC-2014ALD

Samples are directly injected by AOC-20i, a WAX column performs the separation, with detection by FID. LabSolutions chromatography software handles all aspects of GC control, automation, and data handling.

Concentration Range:

No.	Name of Compound	Concentration Range		Detector
		Low Conc.	High Conc.	
1	CH ₃ COCH ₃	5ppm	500ppm	FID
2	Propylene aldehyde	5ppm	500ppm	FID

Detection limits may vary depending on the sample. Please contact us for more consultation.

- Versatile software easy GC system operation
- One FID channel
- Good repeatability

Typical Chromatograms

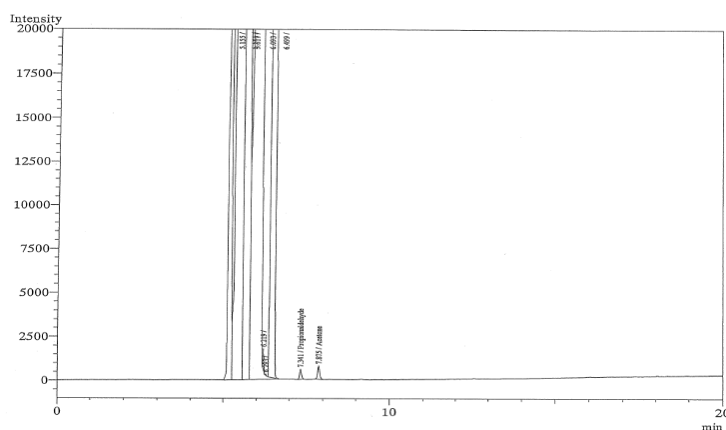


Fig. Chromatogram of FID