GC Application ID No.: 25001



Zebon ZB-624PLUS QC Test Mix

Column: Zebron ZB-624plus, GC Cap. Column 30m x 0.32mm x 1.8um, Ea Phase: Proprietary Pesticides Phase Dimensions: 30 meters x 0.32 mm x 1.8 µm Order No: 7HM-6040-31 Oven Profile: 180°C for 12 min Carrier Gas: Constant Flow Hydrogen, 40 cm/sec Injection: GC/FID (305°C) Detection: GC/FID (305°C) Products used in this application: 120 120 120 120 120 120 120 120			20 100								
Injection: Split 100:1 1 µL @ 250°C Detection: GC/FID (305°C) Products used in this application: Compared and a split and a	Phase: Dimensions: Order No:	Proprietary 30 meters x 7HM-G040-	Pesticides I 0.32 mm : 31	Phase		x 0.32mm	x 1.8um,	Ea		Contraction	Bate and Performance Invertigation of the second Invertigation of the second Invertiga
Detection: GC/FID (305°C) Products used in this application: Cobortion: B0 40 40 40 40 40 40 40 40 40 4					/sec						
Products used in this application:	-									R&D 100 Awards	
			5.0)							Products used in this	application:
										Tehr	
	-										
	-										
	10 -	2	3		5	6	7	8	9		

ANALYTES:

- 1 Dodecane
- 2,4-Dimethylphenol 2
- 3 2,6-Dimethylaniline
- 4 Tridecane
- 1-Methylnaphthalene 5
- 6 1-Undecanol
- 7 Pentadecane
- 8

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