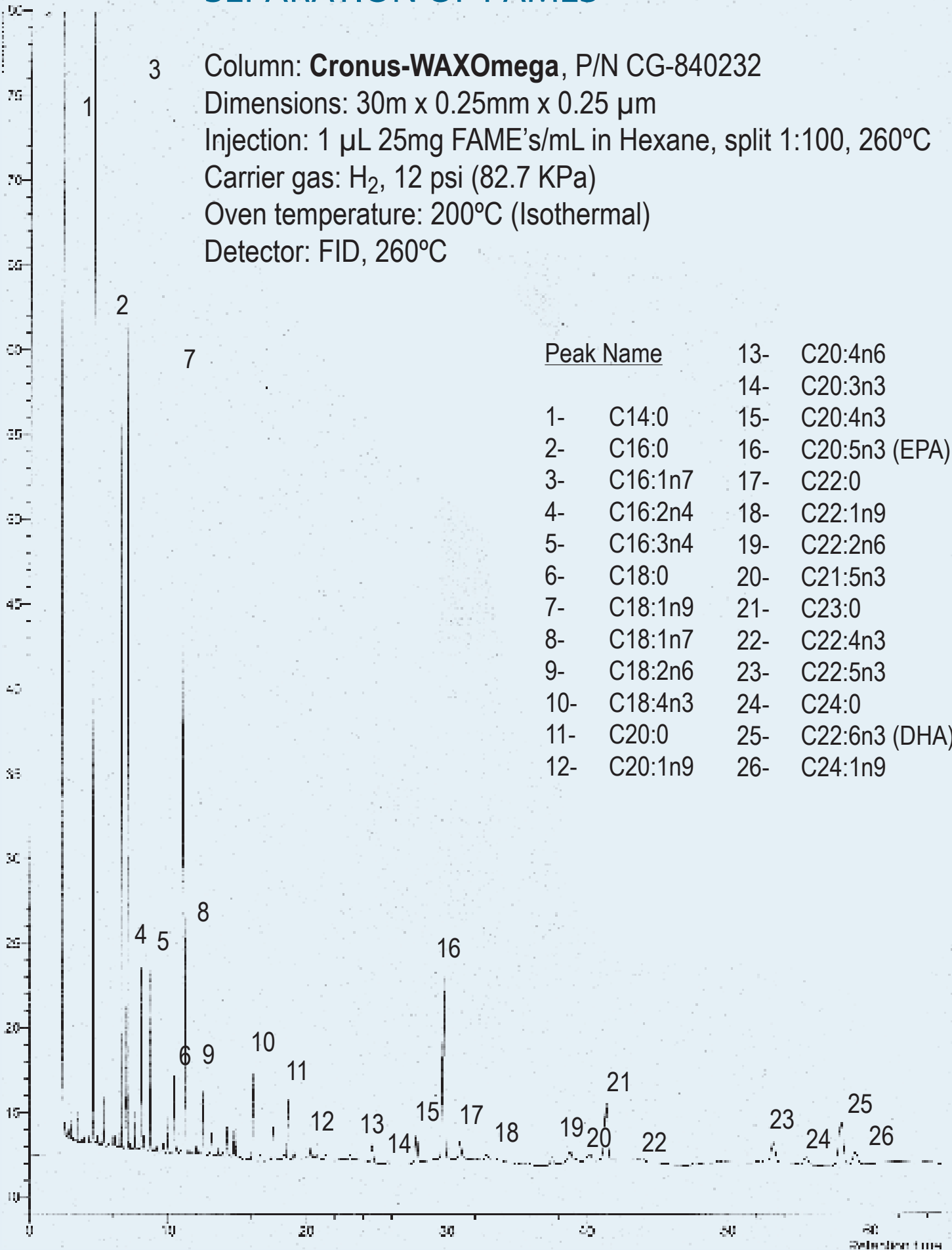


# SEPARATION OF FAMES



3 Column: **Cronus-WAXOmega**, P/N CG-840232  
 Dimensions: 30m x 0.25mm x 0.25  $\mu$ m  
 Injection: 1  $\mu$ L 25mg FAME's/mL in Hexane, split 1:100, 260°C  
 Carrier gas: H<sub>2</sub>, 12 psi (82.7 KPa)  
 Oven temperature: 200°C (Isothermal)  
 Detector: FID, 260°C

Peak Name	13-	C20:4n6	
1-	C14:0	15-	C20:4n3
2-	C16:0	16-	C20:5n3 (EPA)
3-	C16:1n7	17-	C22:0
4-	C16:2n4	18-	C22:1n9
5-	C16:3n4	19-	C22:2n6
6-	C18:0	20-	C21:5n3
7-	C18:1n9	21-	C23:0
8-	C18:1n7	22-	C22:4n3
9-	C18:2n6	23-	C22:5n3
10-	C18:4n3	24-	C24:0
11-	C20:0	25-	C22:6n3 (DHA)
12-	C20:1n9	26-	C24:1n9