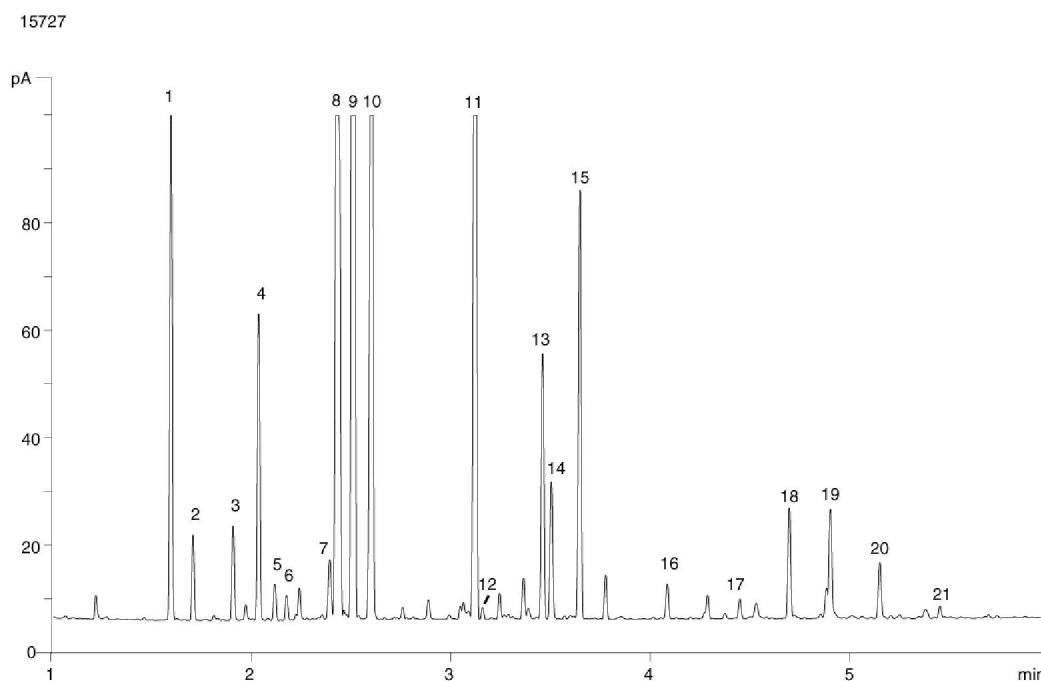


Amino Acid Analysis of Orange Juice by EZ:faast

Page 1 of 1

Column: EZ:faast GC
Phase: Zebron ZB-AAA (proprietary)
Dimensions: 10 meters x 0.25 mm x 0 µm
Order No: KG0-7165
Oven Profile: 110 to 320°C at 32°C/min
Carrier Gas: Constant Flow Helium, 1.5 mL/min
Injection: Split 15:1 2 µL @ 250 °C
Detection: Flame Ionization (FID) (320 °C)

Products used in this Application:

ANALYTES:

1 ALA	10 ASN	19 HIS
2 GLY	11 ASP	20 TYR
3 VAL	12 MET	21 TRP
4 NORVALINE	13 GLU	
5 LEU	14 PHE	
6 ILE	15 UNKNOWN	
7 THR	16 GLN	
8 SER	17 ORN	
9 PRO	18 LYS	

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