α-lonone on Rt-βDEXsm

Peaks 1. α-lonone	tr 1 40.954	tr 2 41.844	
Column Standard/Sample Diluent: Conc.: Injection Inj. Vol.: Liner: Inj. Temp.: Oven Temp.: Carrier Gas Linear Velocity: Detector Constant Column	Rt-βDEXsm, 30 m, 0.32 mm ID, 0 α-lonone Acetone 1100 μg/mL 1 μL split (split ratio 100:1) Topaz 4.0 mm ID Precision inlet li 210 °C 40 °C (hold 1 min) to 230 °C at 2 ° H2, constant flow 80 cm/sec @ 40 °C FID @ 230 °C	ner w/ wool (cat.# 23305)	
+ Constant Make-up: Make-up Gas Type: Hydrogen flow: Air flow: Data Rate: Instrument Sample	51.4 mL/min Nz 40 mL/min 400 mL/min 50 Hz Agilent 7890A GC		
Preparation Notes		acetone to a final concentration of 1100 pp 21143) and capped with short-cap, screw-vi e (R = 5.6).	0 40.00 42.00 Time (min) GC_FF1351



Restek patents and trademarks are the property of Restek Corporation. (See www.restek.com/Patents-Trademarks for full list.) Other trademarks in Restek literature or on its website are the property of their respective owners. Restek registered trademarks are registered in the U.S. and may also be registered in other countries.