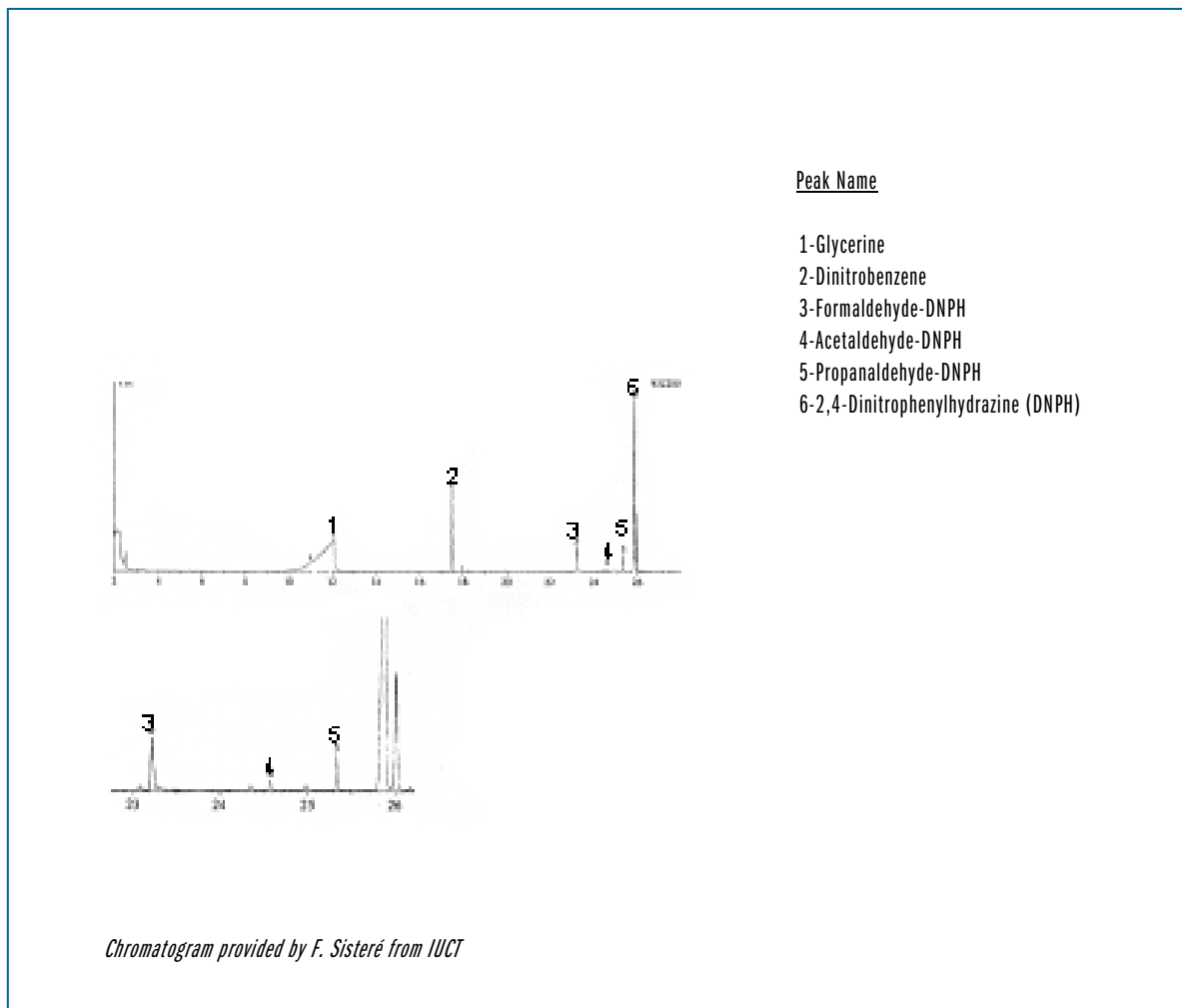


## ALDEHYDES IN AIR SAMPLE

Column: **TRB-5**, P/N TR-120232  
Dimensions: 30m x 0.25mm x 0.25µm  
Injection: 1µL Aldehydes in Air Sample after extraction (derivatisized with DNP), splitless (1 min), 250°C  
Carrier gas: He, constant flow 1 mL/min  
Oven temperature: 50°C(1min) @ 10°C/min to 300°C  
Detector: MS, 280°C (transfer line)



TKG 1036