



USE NQAD IN TANDEM WITH UV TO OBTAIN A COMPLETE PROFILE OF SAMPLE COMPONENTS

Application note # QAN-0074

PARAMETERS

NQAD

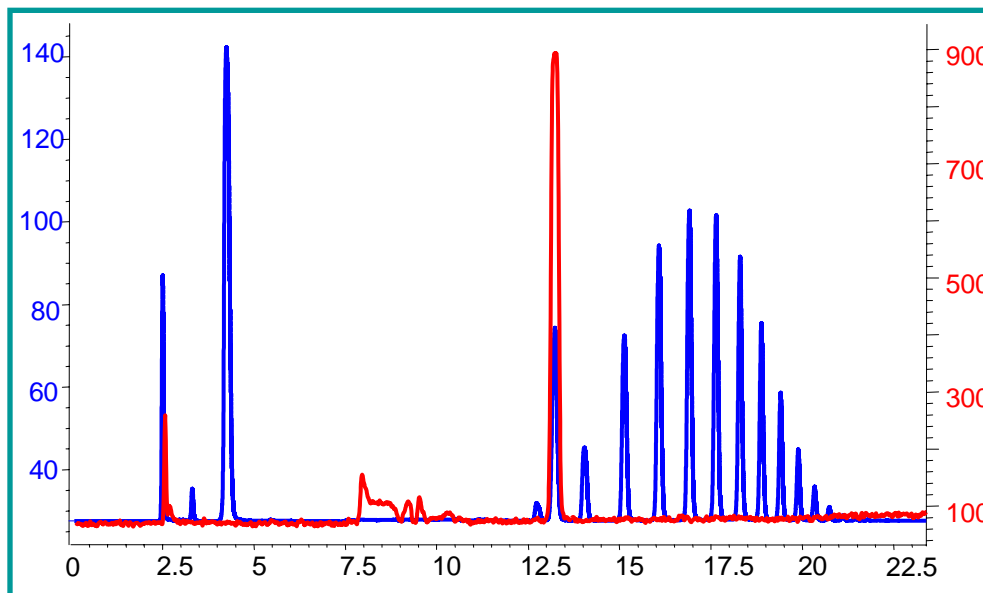
GAS: Air
FILTER: 1.3 sec
GAIN: 1X
EVAPORATION TEMP: OFF

HPLC

MOBILE PHASE A: Water
MOBILE PHASE B: ACN
METHOD: 0-95% B in 60 minutes

FLOW RATE: 1.0 mL/min
COLUMN: Alltima C18 250 x 4.6 mm, 5u
COLUMN TEMP: Ambient
INJECTION VOLUME : 10 µL
ANALYTE: Dayquil®
CONCENTRATION: 5% dayquil®

CHROMATOGRAMS



— NQAD
— UV, 210



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