



NQAD/CAD LINEARITY HYDROCORTISONE

Application note # QAN-0047

PARAMETERS

NQAD

GAS: Air
FILTER: 5 sec
GAIN: 2-500X
EVAPORATION TEMP: off

CAD

GAS: Nitrogen
FILTER: High
RANGE: 2-500 pA

HPLC

MOBILE PHASE: 45:55 water:ACN
FLOW RATE: 1.2 mL/min
COLUMN: Phenomenex Gemini, 5
u, 150 x 4.6mm
COLUMN TEMP: Ambient
INJECTION VOLUME :10 µL
ANALYTE: Hydrocortisone



**QUANT TECHNOLOGIES,
LLC**

1463 94TH Lane NE
Blaine, MN, USA 55449
763-398-0508
www.Quant-NQAD.com

LINEARITY DATA

