

Eager 300 Report

Page: 1 Sample: GKL-XAD-16N (GKL-XAD-16N)

Method Name : SD080911
 Method File : D:\CHNS2011\SD080911.mth
 Chromatogram : GKL-XAD-16N
 Operator ID : SD
 Analysed : 09/08/2011 15:20
 Sample ID : GKL-XAD-16N (# 27)
 Analysis Type : UnkNown (Area)

Company Name : C.E. Instruments
 Printed : 9/8/2011 16:03
 Instrument N. : Instrument #1
 Sample weight : .847

Calib. method : using 'K Factors'

!!! Warning missing one or more peaks.

Element Name	%	Ret.Time	Area	BC	Area ratio	K factor
Nitrogen	4.6596	43	60469	FU	23.544380	.153215E+07
Carbon	67.7532	66	1423694	FU	1.000000	.248087E+07
Hydrogen	5.9104	175	304255	RS	4.679277	.607763E+07
Totals	78.3232		1788417			

Eager 300 Report

Page: 1 Sample: GKL-XAD-16A (GKL-XAD-16A)

Method Name : SD080911
 Method File : D:\CHNS2011\SD080911.mth
 Chromatogram : GKL-XAD-16A
 Operator ID : SD
 Analysed : 09/08/2011 15:41
 Sample ID : GKL-XAD-16A (# 29)
 Analysis Type : UnkNown (Area)

Company Name : C.E. Instruments
 Printed : 9/8/2011 16:03
 Instrument N. : Instrument #1
 Sample weight : .783

Calib. method : using 'K Factors'

!!! Warning missing one or more peaks.

Element Name	%	Ret.Time	Area	BC	Area ratio	K factor
Nitrogen	4.0920	44	49091	FU	23.286130	.153215E+07
Carbon	58.8477	66	1143128	FU	1.000000	.248087E+07
Hydrogen	4.6856	175	222976	RS	5.126684	.607763E+07
Totals	67.6253		1415194			

215x297mm (320 x 320 DPI)