

Eager 300 Report

Page: 1 Sample: GKL-GBH-16 (GKL-GBH-16)

Method Name : SD080911
Method File : D:\CHNS2011\SD080911.mth
Chromatogram : GKL-GBH-16
Operator ID : SD
Analysed : 09/08/2011 15:10
Sample ID : GKL-GBH-16 (# 26)
Analysis Type : UnkNown (Area)
Company Name : C.E. Instruments
Printed : 9/8/2011 16:03
Instrument N. : Instrument #1
Sample weight : .799

Calib. method : using 'K Factors'

!!! Warning missing one or more peaks.

Element Name	%	Ret.Time	Area	BC	Area ratio	K factor
Nitrogen	4.6292	44	56670	FU	25.323930	.153215E+07
Carbon	72.3994	66	1435109	FU	1.000000	.248087E+07
Hydrogen	5.7539	175	279410	RS	5.136213	.607763E+07
Totals	82.7825		1771190			

215x297mm (320 x 320 DPI)