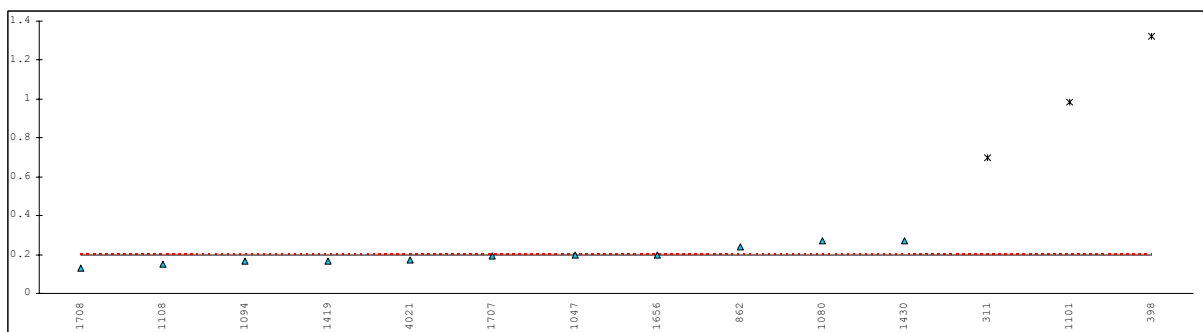
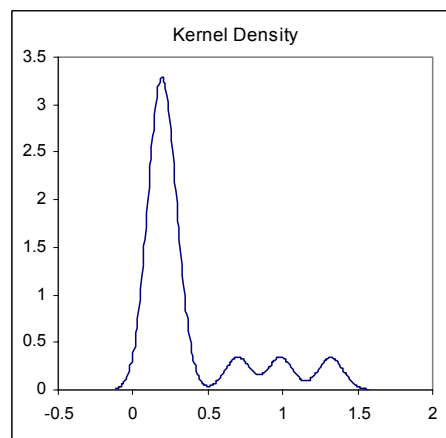


Determination of Magnesium on sample 0629; results in mg/kg

lab	method	value	mark	Z(targ)	remarks
171		----		----	
310		----		----	
311	INHOUSE	0.7	G(0.01)	----	
398	INHOUSE	1.32	G(0.05)	----	
447		----		----	
496	EN13538	<0.1		----	
862	D7111	0.24		----	
1024	INHOUSE	<1		----	
1026		----		----	
1035		----		----	
1047	EN14538	0.2		----	
1059		----		----	
1080	EN14538	0.27		----	
1087		----		----	
1094	EN14538	0.165		----	
1096		----		----	
1099		----		----	
1101	EN14538	0.9845	G(0.01)	----	
1108	AAS	0.15		----	
1124		----		----	
1138	IP501	<2		----	
1203		----		----	
1218		----		----	
1317		----		----	
1407		----		----	
1409	INHOUSE	<1		----	
1419	INHOUSE	0.167		----	
1428		----		----	
1430	D5185	0.27		----	
1521		----		----	
1602		----		----	
1629		----		----	
1656	EN14538	0.2		----	
1707	AAS	0.19		----	
1708	EN14538	0.13		----	
1721		----		----	
1723		----		----	
1739		----		----	
4021	INHOUSE	0.17		----	
	normality	OK			
	n	11			
	outliers	3			
	mean (n)	0.196			
	st.dev. (n)	0.0468			
	R(calc.)	0.131			
	R(prEN14538:05)	unknown	Below application limits		



Determination of Phosphorus on sample 0629; results in mg/kg

lab	method	value	mark	Z(targ)	remarks
171		----		----	
310		----		----	
311	EN14107	0.2		----	
398	EN14107	1.67		----	
447		----		----	
496	EN14107	1.59		----	
862	D7111	0.96		----	
1024	INHOUSE	<1		----	
1026		----		----	
1035		----		----	
1047	EN14107	<0.5		----	
1059	INHOUSE	<5		----	
1080	EN14107	1.6		----	
1087		----		----	
1094	EN14107	0.8		----	
1096		----		----	
1099		----		----	
1101	D3231	0.44		----	
1108		----		----	
1124		----		----	
1138	IP501	<2		----	
1203	WDXRF	<2		----	
1218		----		----	
1317		----		----	
1407		----		----	
1409	EN14107	<1		----	
1419	EN14107	0.502		----	
1428		----		----	
1430		----		----	
1521		----		----	
1602		----		----	
1629		----		----	
1656	EN14107	0.4		----	
1707	SPEKTR	0.7		----	
1708	EN14107	0.66		----	
1721		----		----	
1723		----		----	
1739		----		----	
4021	EN14107	5.5	G(0.01)	----	
	normality	OK			
	n	11			
	outliers	1			
	mean (n)	0.866			
	st.dev. (n)	0.5260			
	R(calc.)	1.473			
	R(EN14107:03)	unknown	Below application limits		

