



Mega-Calc™ Data Calculator

Fructan HK (K-FRUCHK) - Determination



Setting New Standards in Test Technology

For use with K-FRUHK version 12/12 and subsequent versions

Sample details

K-FRUCHK, 08/11/2019

	Sample identifier	Analyte	Sample absorbance values				Results			
			A ₁	A ₂	Sample volume (mL)	Dilution (-fold)	Δ Abs Analyte	Analyte (g/L)	Sample (g/L)	Analyte (g/100g)
1	Fructan Control Flour, Lot 150803, 27.5%	Sugars	0.1790	0.1820	0.20	1	0.0030	0.0051	1.991	0.254
		Fructan + Sugars	0.1890	0.5530	0.20	1	0.3640			
		Fructan						0.5477		27.509
2	Fructan Control Flour, Lot 150803, 27.5%	Sugars	0.1750	0.1890	0.20	1	0.0140	0.0236	2.018	1.170
		Fructan + Sugars	0.1890	0.5690	0.20	1	0.3800			
		Fructan						0.5553		27.517
3	Fructan Control Flour, Lot 150803, 27.5%	Sugars	0.1760	0.1870	0.20	1	0.0110	0.0185	2.014	0.921
		Fructan + Sugars	0.1780	0.5700	0.20	1	0.3920			
		Fructan						0.5781		28.702
4	Fructan Control Flour, Lot 150803, 27.5%	Sugars	0.1740	0.1770	0.20	1	0.0030	0.0051	2.000	0.253
		Fructan + Sugars	0.1740	0.5320	0.20	1	0.3580			
		Fructan						0.5386		26.930