

A high sugar molasses product, suitable for milling and farm applications.

### \*Typical Analysis (Dry Matter Basis)

		Typical Value	Method Of Analysis
DM	%	66	Karl Fischer
Sugar TSAS	%	52	Lane Eynon Constant Volume
Protein	%	12	Dumas
Ash	%	14	
Fibre	%	0	
Oil	%	0	Oil Method B

### Minerals

Potassium	%	4.5	ICP/MS or ICP OS
Sodium	%	0.8	
Calcium	%	0.8	
Sulphur	%	0.3	
Magnesium	%	0.3	
Phosphorus	%	0.4	
Salt as NaCl	%	2	

### Energy Values

ME Ruminants	MJ/KG DM	11-13
DE Pigs	MJ/KG DM	12-14
ME Poultry	MJ/KG	7-10

### Physical Properties

PH	Units	5.8
Viscosity	CPS at 20°C	600
Specific Gravity	Units	1.36
Density	KG/m <sup>3</sup> @ 25°C	1360
Litres/tonne	Units	735

\*Analysis can vary between origins