



Supracoat

A complementary sugar & energy liquid for coating milled feeds

Code: 705

ANALYTICAL CONSTITUENTS

	As Fed	Dry Matter
Crude Protein	9.9 %	19.0 %
NPN	0.0 %	
Crude Fibre	0.0 %	0.0 %
Ash	16.1 %	31.0 %
Sugar TSAS	11.8 %	22.7 %
Total Sugars	12.5 %	24.0 %
Phosphorous	0.1 %	0.2 %
Calcium	0.0 %	0.1 %
Magnesium	0.0 %	0.1 %
Sodium	1.4 %	2.7 %
Crude Oil	5.0 %	9.6 %
Dry Matter	52.0 %	

Litres/tonne 814

COMPOSITION

Beet Vinasses, Beet Molasses, Soya Oil, Cane Molasses, Caramel

CERTIFICATION DEATILS

A molassed feeding stuff manufactured under Trading Standards registration No GB708 C0007
UFAS registration no. 217 - Compound Feeds - Certificate End date 31/05/2029

Product Manufactured by QLF Production Ltd, Farley, Much Wenlock, Shropshire, TF13 6NX
Tel: 01952 727754 Fax: 01952 727755 E-mail: www.qlf.co.uk





INSTRUCTIONS FOR USE

This product is formulated for use in feed mills, mobile mill and home mix situations to coat the feed whilst cutting down dust. It may be fed to all livestock as an aid to increasing sugar and palatability in rations, while reducing sorting.

Inclusion rates within the feed mill and mobile mill and mix environment are best assessed by the operator in order to achieve the desired consistency in the finished feed. For more specific advice to a particular mixing situation, please contact your QLF representative.

The product may also be used in a home mix or TMR. It and may be used for dairy, beef or sheep. Recommended levels of inclusion are 1-2 kgs per head per day for cattle and 0.25 - 0.5 kgs per head per day for sheep.

The product should be introduced gradually, to acclimatise the rumen.

Recommended rates when mixed with cereals and compounds are 4-7% of the total ration (by volume) to be mixed. It may be adjusted to a rate of 7-10% when used for calf feeds, where a more moist end-product is desired. It will help to eliminate feed fines and dust, creating a healthier feed stuff and environment for livestock and farmer.

The product is designed to flow freely in most mixers and auger systems with little or no build-up, and flows freely in a wide temperature range. It will encourage livestock to clean up feeds so there is less waste.

Always ask your QLF representative or feed advisor for their recommendations in relation to your feed regime and performance requirements.

CAUTION

Use in Mobile Mill Mix situations must be in accordance with the machines intended use /design parameters.

If feeding to stock DO NOT feed to energy-starved animals.

If feeding to stock ensure animals have unlimited access to clean water and forage.

Best used within three months of delivery date on weighbridge ticket

