

Feed Glycerine

SUITABLE FOR FEEDING



Feed Glycerine is a light coloured, odourless, sweet tasting, **energy dense liquid** that is a by-product of biofuel production using vegetable oils. Glycerine can help **improve energy supply** to high yielding dairy cows both before and after calving and therefore have a **positive impact on health and performance** during the entire lactation.

- ✓ **Energy dense liquid**
- ✓ **Improve energy supply**
- ✓ **Odourless sweet tasting liquid**

THIS LIQUID IS ONLY AVAILABLE ON A SPOT LOAD BASIS

Typical Analysis (DM Basis)

	Solids (%)	Glycerol (%)	Ash (%)	Potassium (%)	ME (MJ/Kg)
Great Britain	86	80min	11.6	15	15

Recommended Feeding (per head/day)

Physical Properties

	Dairy (Kg)	Youngstock (Kg)	Beef (Kg)	Sheep (Kg)	Litres (per tonne)	Viscosity (cps at 20°C)
Great Britain	Please seek nutritional advice to determine the best feeding rates for these liquids.				794	500-1500

Did you know?

Researchers have determined that the net energy value of glycerine in sheep, steers and dairy cows was equal to or greater than that of Corn grain.

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