

Vistabet

Vistabet is a natural betaine source extracted from sugar beet molasses, used as a feed additive in poultry, swine, ruminant and aqua diets, as a methyl donor to support metabolism and for its osmotic ability. Vistabet liquid is an aqueous liquid of betaine, sugars, salts and other sugar beet origin compounds.

Application

Vistabet is an efficient methyl donor and effective osmoregulator and can be used for the following functions:

- To spare choline and reduce the inclusion of methionine
- As an osmoregulator to reduce the effects of stress situations, e.g. heat stress, transition of fish from fresh to salt water
- Preserve gut integrity
- Improve carcass quality
- Attractant for fish and shrimp

Description

Characteristic:	Free-flowing brown liquid
Guaranteed betaine:	min 32%
Storage:	2 years from manufacturing date
Stability:	Vistabet will remain liquid until -30° C. Stable in pelleting and extrusion process

Species	Typical use rates
Poultry	0.3-6 kg per tonne (0.6-13.2 lb/ton) of complete feed
Pigs	0.3-6 kg per tonne (0.6-13.2 lb/ton) of complete feed
Dairy cows	30-150 g (1.05-5.28 oz) per head per day, depending on milk production levels
Calves	15-150 g (0.54-5.28 oz) per head per day, depending on feed intake
Sheep	12-18 g (0.42-0.6 oz) per head per day
Horses	30-60g (1.05 -2.1 oz) per head per day
Fresh water and marine fish	3-30 kg per tonne (6.6-66 lb/ton) of complete feed
Crustaceans	3-45kg per tonne (6.6-99 lb/ton) of complete feed
Goat	6-30 g (0.21-1.05 oz) per head per day

