

VOERMOL ZILMOL

Class: Molasses and Roughage Supplement for Cattle

VOERMOL ZILMOL is an additive containing product for the use in feedlot finishing rations:

- contains an β -agonist, Zilphaterol HCl. Zilphaterol HCl increases the deposition of muscle while it suppresses the deposition of fat;
- may increase the average daily gain by about 8 %, the feed conversion ratio by about 12 % and the dressing percentage by about 3 %;
- will therefore increase the carcass weight.

By using **Voermol Zilmol** the feeding period will be increased by about 20 days. This may increase feed margin and profitability.

Voermol Zilmol should only be fed to slaughter cattle. It is only registered for use in cattle feeding.



COMPOSITION OF VOERMOL ZILMOL		
REG NO V16978 (Act 36/1947)		
		(g/kg)
Crude Protein	(min)	38
Crude Fibre	(max)	120
Moisture	(max)	160
Fat	(min)	4.5
Calcium	(max)	6
Phosphorus	(min)	0.6
Energy estimate (MJ ME/kg)		9.6

Packaging – 40 kg

NB. Voermol Zilmol contains feed additives. Feed strictly according to the feeding instructions.

FEEDING INSTRUCTIONS

- Feed Voermol Zilmol rations for the last 30 to 35 days of the fattening period;
- Refer to mixing instructions with **Voermol SB 100** or **Voermol Super 80** for rations;
- Start feeding when oxen reach an A2 grading. Heifers can be fed the finisher feed earlier, as soon as they reached A1 grading.;
- Allow a withdrawal period of between three and five days before slaughter.



VOERMOL