

MelaVite MVU+G



Molasses based, liquid supplemental feed with high carbohydrate and protein content, the product can be a good solution to decrease high starch levels in TMR, for safe and continuous adsorption of cheap nitrogen-ammonia offers protection to the liver in fat mobility situations.

APPLICATION:

MelaVite MVU+G is a combination of glycerol based liver protection and increased appetite and dry matter utilization, mostly for production groups (primarily freshly calved cows with 30+ kg/day milk yield) where combined, positively interacting intake of carbohydrate and rumen degradable protein is necessary.

Our molasses based products have significant betaine content, which is an organic amino acid can be found in sugar beet and assists biochemical metabolism and helps keeping fluid balance in organisms.

Nutrient values of the product	In the original material	In 100% DM
Moisture content	max. 50%	-
Total sugar*	min. 23%	min. 39%
Crude protein	min. 30%	min. 51%
N deriving from urea	3,7	6,3
pH	6,0-7,0	
Further nutrient content values		
NE I (calculated)	9,5 MJ/kg DM	
80% pure glycerol content	15%	25,8%
Feed grade urea	8%	13,7%
K	1,2-1,3% orig.m.	
Na	1,1-1,3% orig.m.	
Ca	0,1-0,3% orig.m.	
Mg	0,4-0,7% orig.m.	
S	2000-4000mg/kg orig.m.	
P	200-400mg/kg orig.m.	
Betaine	1,0-2,0% orig.m.	

* According to analysis method: MSZ 6830/26:1987

Product contains 8,7% feed grade urea.

RATIONING:

For cows:

- feeding twice a day - 0,5kg per feeding (1,0kg/animal/day),
- feeding multiple times a day - 0,3 – 0,4 kg per feeding (1,2 – 1,6 kg/animal/day).

Beef: 1-1,5 kg/animal/day.

BENEFITS:

- Liquid source of energy
- Assists microbial protein synthesis
- Energy intake in form of carbohydrate
- Assists generating ammonia in the rumen
- Glycerol based liver protection and energy supply

Best before: for 2 months

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Producer and distributor: **ARGOS FEED GROUP Zrt.** 7400 Kaposvár, Arany János u. 33.

www.argosfgroup.com