



# NLM<sup>®</sup> 66

## Powderous mixed fatty acids

(non GMP)



- **NLM 66 is a vegetable solid fat, formulated to increase the energy intake in all animals and to increase the milk yield and milk fat production in dairy cows.**
- **NLM 66 can be fed in pure form or used in compound feed**
- **NLM 66 is a powderous/granulated product consisting of calcium soaps and vegetable saturated mono/di-glycerides. Mono/diglycerides are natural emulsifiers, with the ability of increasing digestibility.**
- **VLOG verified**

### Typical analysis:

Crude fat:	92 %
Ash:	6 %
Moisture:	2 %
Calcium:	4 %
Fatty acids, % of crude fat:	Min. 85 %
Iodine value:	25 - 30
Energy value:	17.3 MJ NEL/kg 27.0 MJ ME/kg
Melting point:	60° C
Ni content:	<5 ppm
Colour:	Yellow

### Fatty acid profile:

C <sub>14:0</sub> (myristic acid):	2 %
C <sub>16:0</sub> (palmitic acid):	48 %
C <sub>18:0</sub> (stearic acid):	23 %
C <sub>18:1</sub> (oleic acid):	22 %
C <sub>18:2</sub> (linoleic acid):	5 %

### Recommended use:

Piglets:	Max 5 % inclusion in complete feed, direct feeding or in feed concentrate
Other pigs:	Max 6 % inclusion in complete feed, direct feeding or in feed concentrate
Cattle:	Max 10 % of concentrate feed, direct feeding or in feed concentrate
Poultry:	Max 5 % of complete feed, only in concentrate

Can be delivered in small bags, big bags, or bulk.

Keep dry and out of direct sunlight.

Expiry date: 1 year from production.

CBJ, 16-11-2021