

## PRODUCT SPECIFICATION

### SPRAYMES GREEN

MILK REPLACER FOR FATTENING VEAL CALVES UNTIL THE MAXIMUM AGE OF 6 MONTHS

PRODUCT NUMBER: 3205

#### TYPICAL ANALYSIS

Crude protein (Nx6.38)	22.5 %
Crude fat	21.0 %
Ash	6.7 %
Crude fibre	0.1 %
Moisture	3.6 %
Lactose	39.5 %
Lysine	1.70 %
Methionine	0.55 %
Cystine + methionine	0.80 %

Calcium (Ca)	0.90 %
Phosphorus (P)	0.70 %
Magnesium (Mg)	0.14 %
Iron (Fe)	5 ppm
Manganese (Mn)	50 ppm
Cobalt (Co)	1 ppm
Selenium (Se)	0.3 ppm
Zinc (Zn)	135 ppm
Iodine (I)	1.9 ppm

#### COMPOSITION

Milk products  
Oils and fats  
Cereal grain products and by-products  
Minerals

#### ADDITIONS PER KG

Vitamin A	25.000 I.U.
Vitamin D	4.000 I.U.
Vitamin E	50 mg
Vitamin K	4 mg
Vitamin C	125 mg
Vitamin B1	4 mg
Vitamin B2	15 mg
Vitamin B6	6 mg
Vitamin B12	50 µg
Copper (Cu)	7 mg

#### CONTAINS

Silicium-dioxide (free-flowing agent)  
BHT (anti-oxidant)

Compound feedingstuff containing 51% skimmed-milk powder - Regulation (EC) No. 2799/1999.

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MILK REPLACER FOR FATTENING VEAL CALVES UNTIL THE MAXIMUM AGE OF 6 MONTHS

#### General instructions for use:

Mixing rate	1 kg of product with 7 litres of water makes 8 litres of milk replacer
Mixing	Mix the product at a water temperature of 45-65°C and stir briskly
Feeding	Feed at 40-42°C
Storage	See Material Safety Data Sheet
Regulations and law	The composition and analyses of this product are conform the regulations and law as described in the Animal Feeding Law in The Netherlands stated by the PDV (Ministry of Agriculture and Fisheries)

#### Undesirable substances

#### Maximum content

<b>Heavy metals</b>	Do not exceed the limits as described in the Animal Feeding Law in The Netherlands stated by the PDV
<b>Pesticides</b>	Do not exceed the limits as described in the Animal Feeding Law in The Netherlands stated by the PDV
<b>Mycotoxins</b>	Do not exceed the limits as described in the Animal Feeding Law in The Netherlands stated by the PDV
<b>Biogenic amines</b>	Do not exceed the limits as described in the Animal Feeding Law in The Netherlands stated by the PDV
<b>Dioxin</b> (sum of PCDD and PCDF), expressed in international toxic equivalent	Does not exceed the limit as described in the Animal Feeding Law in The Netherlands stated by the PDV

#### Microbiology

Salmonella	Absent in 25 g
Escherichia coli	Absent in 0.1 g
Staphylococcus aureus	Absent in 0.1 g
Sulphyte reducing Clostridia	< 1000/g

#### Sensoric

Specific

#### Physical condition

See Material Safety Data Sheet

#### Physical contaminants

Do not exceed the limits as described in the Animal Feeding Law in The Netherlands stated by the PDV

#### Packing

See quotation

#### Labelling

The product is labeled with a batch number, the expiry date and the production date

#### Terms of transport and delivery

See quotation

#### GN-code

2309.9035

#### Valid from

August 28, 2002