



# ZELMO MILK REPLACERS

*For the best organic start*

According to European Union Directives, all animals born on an organic farm must be raised on organic milk. Twilmij makes this easy for you with ZELMO Organic.

Twilmij B.V. introduced a range of organic milk replacers into the market under the name 'ZELMO Organic' in 2000. This range is prepared using carefully selected and certified organic ingredients.

Based on experience gained in practice, the ZELMO Organic milk replacers have been further developed to create an easily soluble and tasty alternative for mother's milk.

Raising young animals demands the greatest care. It is vital that young animals have access to the highest quality colostrum immediately after birth. After 24 to 36 hours, the animals can progress to drinking ZELMO Organic: pure dairy protein that encourages digestion particularly in the first few days of life, combined with vegetable fats that ensure good growth.

## CHARACTERISTICS

- Produced under SKAL recognition;
- Contains only organic dairy ingredients;
- Contains 50% skimmed milk powder;
- Stimulates roughage intake;
- Suitable for automatic drink dispensers.

Zelmo Organic availability:

### ZELMO Blue Organic

- > Suitable for calves
- > Product code 07K0020
- > Packaged in 25 kg packs
- > Shelf-life 12 months

### ZELMO Yellow Organic

- > Suitable for kids
- > Product code 07Y0010
- > Packaged in 25 kg packs
- > Shelf-life 12 months

### ZELMO Green Organic

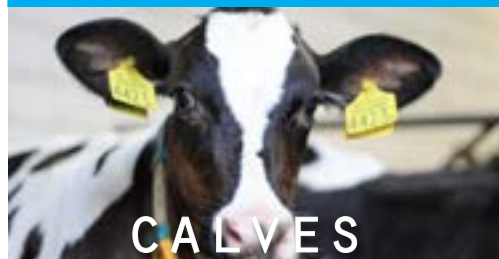
- > Suitable for lambs
- > Product code 07Z0030
- > Packaged in 25 kg packs
- > Shelf-life 12 months



**ZELMO BLUE BIO**  
CODE 07K0020

**ZELMO YELLOW BIO**  
CODE 07Y0010

**ZELMO GREEN BIO**  
CODE 07Z0030



**ANALYSE PER KG**

CP 21,0 %	CP 21,0 %	CP 21,0 %
CF 15,0 %	CF 20,0 %	CF 20,0 %
CA 6,9 %	CA 6,5 %	CA 6,5 %
Ca 9,4 g	Ca 9,1 g	Ca 8,7 g
P 7,1 g	P 6,7 g	P 7,0 g
Vit E 25.000 I.E	Vit E 25.000 I.E	Vit E 25.000 I.E
Vit D3 8.000 I.E	Vit D3 8.000 I.E	Vit D3 4.000 I.E
Vit E 100 mg	Vit E 100 mg	Vit E 100 mg
Cu 10 mg	Cu 10 mg	Cu 0 mg

Crude Protein (CP), Crude Fat (CF), Crude Ash (CA), Calcium (Ca), Phosphorus (P), Vitamin A (Vit A), Vitamin D3 (Vit D3), Vitamin E (Vit E), Copper (Cu).

## Feeding schedule

Day 03 - 04- week 12 125 gram / liter	Day 03 t/m week 07 165 gr/liter	Day 03 t/m week 07 200 gr/liter
-	From week 8 125 gr/liter	From week 07 165 gr/liter

day 01 - 03	3 x / day	Colostrum	day 01 - 02	4 x / day	Colostrum	day 01 - 02	4 x / day	Colostrum
day 04 - 14	2 x / day	2.500 ml	day 03 - 04	3 x / day	150 ml	day 03 - 04	3 x / day	150 ml
day 14 - 69	2 x / day	3.000 ml	day 05 - 08	3 x / day	200 ml	day 05 - 08	3 x / day	200 ml
day 70 - 76	2 x / day	2.500 ml	day 09 - 13	3 x / day	250 ml	day 09 - 11	3 x / day	250 ml
day 77 - 84	1 x / day	2.500 ml	day 14 - 20	3 x / day	300 ml	day 12 - 20	3 x / day	300 ml
-	-	-	day 21 - 34	3 x / day	400 ml	day 21 - 34	3 x / day	400 ml
-	-	-	day 35 - 55	2 x / day	600 ml	day 35 - 55	2 x / day	600 ml
-	-	-	day 56 - 69	2 x / day	500 ml	day 56 - 69	2 x / day	500 ml
-	-	-	day 70 - 77	1 x / day	400 ml	day 70 - 77	1 x / day	400 ml