

Di-Vetelact – Puppy Milk Powder

Di-Vetelact is a palatable and nutritious low lactose milk based feed that is used as an “Infant Formula” for orphaned animals and as a supplement for older animals.

Nutritional Information

Approximate Analysis		POWDER	Dilution A Liquid	Dilution B Liquid
		Per 100 g	1 scoop to 60 mL water Per Litre	1 scoop to 40 mL water Per Litre
Energy	kJ	2100	2800	4200
Protein	g	24	30	48
Lactose (Less Than)	g	2	3	4,5
Galactose	g	13	17	26
Glucose & Glucose Solids	g	22	30	45
Total Fat	g	30	40	60
w-6 % of fat		13	13	13
w-3 % of fat		2.7	2.7	2.7
Minerals				
Calcium	mg	750	1000	1500
Phosphorus	mg	520	700	1050
Sodium	mg	185	250	375
Chloride	mg	750	1000	1500
Potassium	mg	670	900	1350
Iron	mg	6.7	9.0	13.5
Zinc	mg	5.2	7.0	10
Iodine	mg	100	140	210
Manganese	mg	700	1000	1500
Copper	mg	440	600	900
Magnesium	mg	74	100	150
Selenium	mg	14	20	30
Vitamins				
Vit A	mg	440	600	900
Vit B ₁	mg	0.7	1	1.5
Vit B ₂	mg	0.9	1.2	1.8
Niacin	mg	8.1	11	16.5
Vit B ₆	mg	0.5	0.7	1.1
Folate	mg	88	120	180
Vit B ₁₂	mg	2.2	3.0	4.5
Vit C	mg	37.0	50.0	75
Vit D	mg	5.2	7	10,5
Vit E	mg	9,6	13	19,5
Biotin	mg	10,4	14	21
Pantothenate	mg	3,0	4	6
Vit K ₁	mg	44	60	90
Taurine	mg	30	40	60

FOR ORPHAN AND EARLY WEANED ANIMALS: Di-Vetelact® Low Lactose Animal Supplement is an ideal milk replacment.

FOR OLDER ANIMALS: Di-Vetelact® can be used in powder or liquid form as a general supplement and offers excellent extra nutrition during pregnancy and lactation.

INGREDIENTS: Lactose hydrolysed skim and whole milk solids, dried vegetable oils, dextrose, dried glucose solids, casinates, lecithin, minerals, taurine, vitamins, mixed tocopherols and emulsifiers.

Di-Vetelact® has had its lactose enzymically converted to easily digested glucose and galactose. It is 95% lactose free.

FEEDING GUIDE

Dilution A: 1 scoop Di-Vetelact® to 60 mL warm water: For 1 litre 135 g (15 scoops) Di-Vetelact® to 900 mL warm water gives 2800kJ.

Dilution B: 1 scoop Di-Vetelact® to 40 mL warm water: For 1 litre 200 g (22 scoops) Di-Vetelact® to 850 mL warm water gives 4200 kJ.

Foals, calves, kids, fawns – feed Dilution A and do not increase concentration.

Lambs, native animals, rabbits, kittens, piglets, pups – start on Dilution A and gradually increase to Dilution B over one week as the animal tolerates Di-Vetelact®.

For all dilutions, if the animal develops diarrhoea reduce to three quarter strength for several days, then gradually increase.

ORPHAN OR EARLY WEANED ANIMALS: Start volume at Dilution A. The table below should be used as a guide. Usually the animal will take as much as it needs.

THE TABLE BELOW SHOULD ONLY BE USED AS A GUIDE

Weight of the animal	100 g	200 g	500 g	1 kg	5 kg	10 kg	20 kg	50 kg	100 kg
Total daily feed volume	30 mL	60 mL	150 mL	300 mL	1 L	1.6 L	2.8 L	5.4 L	9L

Equipment: All utensils should be clean before use.

Animals should be fed colostrum for the first few days if possible.

Divide the calculated feed volume into the number of feeds per day shown below:

FEEDS PER DAY FOR THE FIRST WEEK OF LIFE

Foals	Feed at 2-3 hourly intervals
Lamb, Calves, Kids	2-3 feeds per day
Pups, Kittens, Fawns	4 feeds per day
Piglets	4 feeds per day of 100 mL each
Furred Native Animals	4 feeds per day
Furless Native Animals	6 feeds per day

STORAGE:

Sealed container should be stored in a cool dry place. Once opened keep sealed when not in use and for best results use within one month of opening.