

# SOUTH EAST COUNTRY VETS

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## DI-VETELACT MILK REPLACER

A powdered milk formula suitable for all kinds of animals.

ORPHANED / EARLY WEANED ANIMALS - Divetelact Low Lactose Animal Supplement is an ideal milk replacement. OLDER ANIMALS - Divetelact can be used in powder or liquid form as a general supplement which offers excellent extra nutrition during pregnancy and lactation.

Divetelact has had its lactose enzymatically converted to easily digestible glucose and galactose. It is 95% lactose Free.

### FEEDING GUIDE

**Dilution A: 1 scoop di-vetelact to 60mls warm water.**

**Dilution B: 1 scoop di-vetelelact to 40mls of warm water.**

Foals, Calves, Kids and Fawns - feed solution A and do not increase concentration

Lambs, Native Animals, Rabbits, Kittens, Piglets, Puppies - Start on dilution A and gradually increase to Dilution B over 1 week as tolerance to divetelact increases.

\* Caution - For all dilutions, if the animal develops diarrhoea, reduce to 3/4 strength for several days then gradually increase again once the diarrhoea disappears.

The amounts to be fed are indicated in the table below. This is intended as a guide only. The animal will generally take as much as it needs at the time.

Weight of Animal	100g	200g	500g	1kg	5kg	10kg	20kg	50kg	100kg
Total Daily Feed Volume	30ml	60ml	150ml	300ml	1L	1.6L	2.8L	5.4L	9L

### Storage:

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

### Convenient sizing:

Divetelact comes in 5 different sizes so you can pick the size that's likely to provide the right amount for your needs - 375g / 900g / 5kg / 10kg / 20kg

**Helpful Hints:** Use the following to work out which size can you need.

1 scoop = 9g      375g can = approx 40 scoops which makes up a total of 2.4 Litres using Dilution A  
900g can = approx 100 scoops which makes up a total of 6 Litres using Dilution A

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