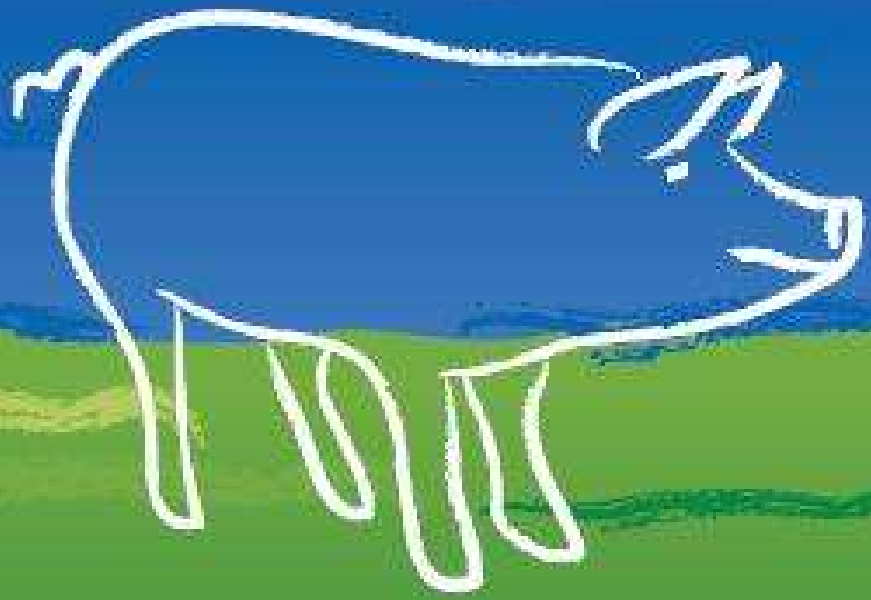
VetOnly



SURVIVE PIG MILK REPLACER

SURVIVE PIG MILK REPLACER

Causes of low weaning weight:

- Low sow or gilt milk production
- Death of sow
- Inability to cross foster effectively
- Large litter size

Low weaning weights result in:

- Low slaughter weight and delayed time to market
  -Poor economics
- Increased susceptibility to disease
  -Possible increased medical cost factors

Vet Only – SURVIVE PIG MILK REPLACER

Studies show that there is a strong relationship between birth weight, weaning weight, growth rates and slaughter weights

Study	Wean weight increase	20 kg weight increase	Slaughter age weight increase	Ratio: extra wean wt: extra slaughter wt
Campbell 1987	2.1kg	4kg	10 – 11kg	1:5 suggested
Dunshea et al 1997 p.59	2.77kg		13.87kg	1:5
Dunshea 1997	1.9kg		14kg	1:7.4
Fowler 1995	0.617kg	1.15kg		
Kavanagh et al 1997	1.4kg		4.2kg	1:3
Dunshea et al 1997 p.68-69	0.6kg 1.13kg		4.39kg 4.83kg	1:7.3 1:4.3

The ratio of weaning weight to slaughter is dependent on milk supplementation, weaning age and growth interference from disease and environment.

SURVIVE PIG MILK REPLACER

Vet Only Survive Pig Milk Replacer:

- ✓ Is a specialist pig milk product.
- ✓ It is the closest in composition to real sows milk.
- ✓ Highest fat (40%) & protein (31%) content on the market.
- ✓ Highly palatable to piglets.
- ✓ Can be effectively used for weaners too if weaned young
- ✓ Designed for use in neonates to increase weight
- ✓ Especially good for “Poor Doer” neonates.

Pack Size	Total Quantity
1kg	5.5 litres
5kg	28 litres
10kg	56 litres
20kg	110 litres

SURVIVE PIG MILK REPLACER

Ingredients

- ✓Whole milk protein.
- ✓Whey protein isolates.
- ✓Milk fat.
- ✓Vegetable oils.
- ✓Omega-3 fatty acids.
- ✓Omega-6 fatty acids.
- ✓Vitamins.
- ✓Minerals.

Guaranteed Analysis

Minimum Crude Protein	31%
Minimum Crude Fat	40%
Maximum Fibre	0%
Maximum Salt	1.1%



SURVIVE PIG MILK REPLACER

Directions For Use – TO MAKE 1 LITRE OF MILK

1) Add 180 grams of powder to 400ml of pre-boiled water.
2) Mix into a slurry until dispersed, then make up to 1 litre with warm water.
3) Milk can be refrigerated for one day or frozen for longer.

Average cost/day - $ 0.50+GST (for a 2kg piglet)

Sizes Available – 1kg, 5kg and 20kg

