



PRON8URE®

Pron8ure® is a multi-strain probiotic containing live beneficial bacteria

PRESENTATION: There are different types of **PRON8URE®**:

PRON8URE® POWDER - In feed formula containing 60 million colony forming units (CFU)/g

PRON8URE® SOLUBLE - Water soluble formula containing 180 million CFU/g

PRON8URE® PASTE - Oral paste formula containing 180 million CFU/g

PRON8URE® LIQUID - Oil based formula containing 180 million CFU/mL



ACTIVE CONSTITUENTS: Each g or mL contains: *Lactobacillus acidophilus*, *Lactobacillus delbrueckii* subspecies *bulgaricus*, *Lactobacillus plantarum*, *Lactobacillus rhamnosus*; *Bifidobacterium bifidum*; *Enterococcus faecium*; *Streptococcus salivarius* subspecies *thermophilus*.

PROPERTIES: **PRON8URE®** is a blend of live viable microbes which benefits the host animal by improving the intestinal microbial balance. Everyday use of **PRON8URE®** helps maintain a balanced digestive system, thus optimising digestion of feed and enhancing your animals' health, naturally. These microbes are safe, non-toxic and residue free.

PRON8URE® may be used during periods of stress (stresses disrupt the normal intestinal balance), e.g. overcrowding, pregnancy and lactation, scouring and diarrhoea, temperature extremes, transportation, training and exercise, and medication; and following animal husbandry procedures or practices such as antibiotic use, birth, castration, debeaking/dehorning, diet changes, loss of appetite, surgery, vaccination, weaning and worming. **PRON8URE®** is compatible with feed ingredients including anthelmintics, coccidiostats, minerals and vitamins, and some antibiotics.

Indications for use (Australia):

- An aid during periods of intestinal dysfunction in all animals, including treatment and control of scouring or diarrhoea, exclusion and suppression of pathogens such as *E. coli*, *Salmonella* spp. and *Aeromonas* spp.
- Post-antibiotic therapy in all animals for the re-establishment of gut microflora following antibiotic usage.
- Improved weight gains and feed conversion in growing pigs and cattle.
- Productivity improvements and reduced mortality in poultry.
- Aids in the establishment of gastrointestinal microflora of physiologically immature animals, e.g. day old chicks, neonatal calves, pigs, foals, lambs and kids, puppies and kittens.

Indications for use (New Zealand):

- An aid during periods of intestinal dysfunction in all animals.
- Post-antibiotic therapy in all animals for the re-establishment of gut microflora following antibiotic use.
- Improved weight gains and feed conversion in growing pigs and cattle.
- Productivity improvements and reduced mortality in poultry.
- Aids in the establishment of gastrointestinal microflora of physiologically immature animals, e.g. day old chicks, neonatal calves, pigs, foals, lambs and kids, puppies and kittens.

DOSAGE AND ADMINISTRATION:

(Australia)

RESTRAINT: **PRON8URE®** should not be used in conjunction with Penicillins, Cephalosporins, Tetracyclines, Avoparcin, Gentamicin, Lincomycin, Streptomycin, Tiamulin or Tylosin, but may be used immediately following these antibiotics.

(New Zealand)

RESTRAINT: Using concurrently with some antibiotics may compromise beneficial effects. **PRON8URE®** efficacy may be reduced if used in conjunction with some antibiotics. Please contact International Animal Health Products for advice regarding the use of **PRON8URE®** in conjunction with antibiotics.

(Australia & New Zealand)

Individual Dose: Use at stress levels for the first 5 days then at the maintenance dose level.

In-Feed: Refer to label for instructions.

PRODUCT ► SPECIES	P. POWDER			P. SOLUBLE**		P. PASTE	P. LIQUID		
	INDIVIDUAL DOSE (per head per day)		IN FEED* (kg/tonne)	INDIVIDUAL DOSE (per head per day)		INDIVIDUAL DOSE (per head per day)	INDIVIDUAL DOSE (per head per day)		IN FEED* (mL/tonne)
	Maintenance	Stress		Maintenance	Stress		Maintenance	Stress	
HORSES: FOALS/PONIES:	10 g 5 g	20 g 10 g	1.0 2.0	10 g 5 g	20 g 10 g	10-20 g 5-10 g	10 mL 5 mL	20 mL 10 mL	335 mL 665 mL
CATTLE: CALVES:	2 g 1 g	4 g 2 g	0.5-1.0 0.4	2 g 1 g	4 g 2 g	2-4 g 1-2 g	2 mL 1 mL	4 mL 2 mL	165-335 mL 135 mL
SHEEP/GOATS: LAMBS/KIDS:	2 g 1 g	4 g 2 g	1.2 1.4	2 g 1 g	4 g 2 g	2-4 g 1-2 g	2 mL 1 mL	4 mL 2 mL	400 mL 465 mL
PIGS: PIGLETS:	1-2 g 1 g	2-4 g 2 g	0.5-0.6 1.4	2 g 1 g	4 g 2 g	2-4 g 1-2 g	2 mL 1 mL	4 mL 2 mL	200 mL 465 mL
DOGS: PUPS/KITTENS: CATS:	1-3 g 1 g 1 g	2-6 g* 2 g 2 g	1.5 1.0-3.0 1.5	1-3 g 1 g 1 g	2-6 g* 2 g 2 g	1-3 g to 2-6 g 1-2 g 1-3 g to 2-6 g	1-3 mL 1 mL 1 mL	2-6 mL* 2 mL 2 mL	500 mL 335-1000 mL 500 mL
POULTRY: CHICKS BROILERS/LAYERS			0.5-1.5	1g/L** 500 g/500 L**					165-500 mL
CAGED BIRDS:				1 g/L**			1 mL/500 g feed		

*Use as a guide only. Rates may vary depending on daily feed intakes. ♦ (Small-2 g, Medium-4 g, Large-6 g). **Add P. Soluble to drinking water – make fresh daily. For other animals contact International Animal Health Products. **NOTE:** A level measure holds around 2 g (small), 25 g (large) (P. POWDER, P. SOLUBLE) & the finger pump delivers 1.5 mL (P. LIQUID).

WITHHOLDING PERIODS: MEAT: NIL; MILK: NIL; EGGS: NIL

TRADE ADVICE: EXPORT SLAUGHTER INTERVAL (ESI): ESI not required (Australia)

POISONS SCHEDULE: EXEMPT (Australia)

REGULATORY STATUS: Australia: Australian Pesticides & Veterinary Medicines Authority

New Zealand: Exempt

PACK SIZES:
PRON8URE® POWDER: 125 g, 250 g, 1 kg, 5 kg, 25 kg
PRON8URE® PASTE: 30 g, 100 g (syringe), 1Kg, 4Kg(Pai)

PRON8URE® SOLUBLE: 125 g, 250 g, 500 g, 2.5 kg, 25 kg
PRON8URE® LIQUID: 125 mL, 250 mL, 1 L, 5 L, 25 L