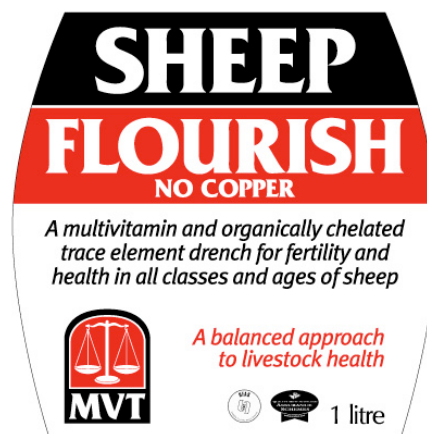


**TRACE ELEMENT DRENCH FOR EWES,
TUPS AND GROWING LAMBS WHERE
ADDITIONAL COPPER IS NOT
REQUIRED**

1.0 and 2.5 Litre



		CONTENT PER LITRE:
HILL / SMALL BREEDS		VITAMIN A 1,000,000 iu
pre-tupping, at tup removal		VITAMIN D3 155,000 iu
and pre-lambing	15 ml	VITAMIN E 15,000 mg
LOWLAND / LARGE BREEDS		VITAMIN K 400 mg
pre-tupping, at tup removal		VITAMIN B2 Riboflavin 1,100 mg
and pre-lambing	20 ml	VITAMIN B12 12,000 mcg
INTENSIVE FLUSHING		VITAMIN B9 Folic Acid Precursor 1,250 mg
21 days pre-tupping and		VITAMIN B5 Pantothenic Acid 1,250 mg
at introduction to rams	15 ml	VITAMIN C 1,000 mg
LAMBS AND HOGGS		VITAMIN H Biotin 2,500 mcg
1-15 kg	5 ml	SELENIUM (as Selenite) 300 mg
16-40 kg	10 ml	IODINE 1,000 mg
41-55 kg	15 ml	MANGANESE (as MAAC) 2,000 mg
over 56 kg	20 ml	ZINC (as MAAC) 6,500 mg
		COBALT (as Chloride) 1,500 mg
		VITAMIN B3 Nicotinamide 2,750 mg
		VITAMIN B1 Thiamine 4,000 mg
		VITAMIN B6 Pyridoxine 1,250 mg
		LYSINE HYDROCHLORIDE 3,000 mg
		ACETYL METHIONINE 3,000 mg

- FEATURES & BENEFITS**
- Improved ram fertility
 - Tighten lambing period
 - Reduce barren ewes
 - Increase lambing percentage
 - Enhance immunity and vaccine response
 - Improve lamb viability
 - Improve colostrum quality
 - Lift survival rates of lambs
 - Increase growth and development
 - Better “skins”