

Natrasol is a natural premium grade kelp made from fresh Tasmanian Bull Kelp (*Durvillaea potatorum*) that has been potable water washed, air dried, dehumidified, chipped and screened to a size best suited for blending without drop through in the food ration.

Seaweed contains heat sensitive nutritional material that can easily be deteriorated or destroyed by the drying and milling process. Natrasol Kelp Blend is not subjected to heat greater than normal atmospheric conditions during the process to ensure all the natural components beneficial to animal health are retained and not lost due to heat or further milling procedures.

It is considered premium grade as it does not contain seaweed dust produced by a milling process that can cause respiratory problems in animals, particularly equine or other impurities common in most imported seaweed products.

The use of Natrasol as part of the food ration in livestock provides significant benefit to animal health by the provision of naturally chelated minerals, vitamins, alginate and betaines, that enhance beneficial gut bacteria so that food nutrients are really absorbed and better utilized for optimum animal health.

BENEFITS:

- ✓ Increased general health, with resistance to parasites and diseases.
- ✓ Improved reproduction efficiency
- ✓ Enhanced gloss of coat and bloom of skin
- ✓ Improved finishing times
- ✓ Reduction in scouring and dehydration
- ✓ Increased meat and milk production
- ✓ Reduced incidence of body weight loss
- ✓ Improves stress tolerance and hydration in extreme heat
- ✓ Assist in the prevention of dark cutters (magnesium)



HOW TO USE

General	5 grams per 100kg body weight
Young Animals	mixing ration 1% of feed or 5-10 grams per day
Stallions	40 grams per day working – 15 grams per day spelled
Foals	25 grams per day weaned to maturity
Brood Mares	40 grams per day during pregnancy – 25 grams per day when dry
Show Horses	40 grams per day working – 30 grams per day at rest
Beef Cattle	Up to 60 grams per day
Calves	5-10 grams per day
Sheep/Goats	3-5 grams per day in food ration or free feed
Pigs	5-10 grams per day
Dairy Cattle in Milk	20g per day or 10-25kg in one tonne of dry feed.
Poultry	1% of food ration
Dogs	2 grams per day mixed with food