

**Titan Feeding Recommendations**

<b>Horses</b>	<b>RDA</b>
At work, in training	100/120g per day
Stress periods	100/120g per day
Maintenance	60/70 g per day
<b>Mares</b>	
Serving/in foal	100g per day
Lactating	120g per day
<b>Young Stock</b>	
Maintenance	0.05% of bodyweight
Stress period	0.1% of bodyweight
<b>Stallions</b>	
At stud	120/150g per day
<b>Ponies</b>	2/3 of recommended rate for horses
<b>Dairy cows</b>	
Average yielder	100g per day
High yielder	120/150g per day
Calving/bulling	100/120g per day
Calves	70g per day
<b>Beef cows</b>	
Maintenance	70g per day
Calving/bulling	100/120g per day
<b>Sheep</b>	
Tups/Rams:	100/120g per day
Ewes	60/70g per day (3-6 weeks prior to lambing) 60/70g per day (3 weeks after lambing)

<b>Goats</b>	
Maintenance	35g per day
Milking	60/70g per day
<b>Pigs</b>	
Growing Pigs	30/70g per day
Boars/Sows	70/80g per day
<b>Poultry</b>	25kg per tonne of meal
<b>Dogs</b>	2 Teaspoons per day
<b>Cats</b>	1 Teaspoon per day



**Taylor Farm Supplies**  
Contact Brian on 07860 68 1142



Atlantic Print 091 750850



**Titan Animal Feed** is a totally natural multimineral supplement. It has a wide variety of readily absorbed naturally balanced minerals, trace elements, amino acids and vitamins. Titan Animal Feed contains all the minerals and trace elements an animal requires for a normal healthy life. Being totally natural and of vegetable origin is easily digested and is safe to feed to animals of all ages.

Principal advantages of seaweed in animal feed:

- Builds resistance to disease by ensuring a complete balance of micronutrients
- Organic trace elements more readily assimilated than in synthetic form
- Assists nutrient absorption, healthy growth and animal performance
- Provides essential roughage maintaining healthy intestinal function
- Regulates metabolism, helps convert fat and carbohydrates into energy, and assists in forming bone and tissue

Vitamins and minerals are essential to the normal functioning of an animal's body. They are necessary for the growth, vitality, health and general well being, and for the prevention and cure of many health problems and diseases.

The nutritional value of seaweed is based in its contribution of minerals, trace elements and vitamins to the diet of animals. **Titan Animal Feed** brings the best of nature's harvest to livestock management.



## Vitamins and minerals in seaweed

Vitamins and minerals perform very important tasks and help an animal's body operate at peak efficiency.

**Boron:** Seaweed contains natural boron. Boron is required by the animal in order for calcium and magnesium to operate efficiently.

**Copper:** Is required for a healthy immune system and bone formation. Copper helps to improve fertility and increase milk yield.

**Cobalt:** Seaweed contains natural Cobalt. It helps increase thrive, improve appetite and regulate weight. Cobalt works to increase milk yield and aid the development of stronger lambs and calves at birth.



**Iodine:** Regulates the thyroid gland and optimum health of an animal relies on a healthy thyroid.

**Selenium:** Vitamin E and Selenium work together to destroy free radicals. Selenium works to improve fertility, increases thrive, reduces sudden death, reduces retained placenta and helps increase milk yield.

**Zinc:** Vitamin C and Zinc work to help maintain a healthy immune and reproductive system in animals. Zinc helps to increase thrive, prevent lameness and improve hoof, coat and wool condition.

**Calcium:** Vitamin D helps calcium absorption. Calcium helps bone and muscle development. Increased milk yield and reduced cell counts can benefit from sufficient calcium levels in the animals diet.

**Magnesium:** Is a nerve calmer, magnesium deficiencies may lead to Tetany.

**Sodium:** Helps to improve conception rates, increase thrive and increase cell counts.

**Manganese:** Works with Vitamin K to coagulate blood and to maintain proper bone density. It plays a key role in proper development of the foetus.

**Phosphorus:** Phosphorus and vitamin A participate in physiological activities related to the immune system, maintenance of epithelial and mucosal tissues, growth, reproduction and bone development.

