

KELPAK
ANIMAL FEED SUPPLEMENT
Accepted in Organic Agriculture

Introduction

Kelpak Animal Feed Supplement is made from the kelp species *Ecklonia maxima*, found only in the clean cold waters of the South Atlantic. The plants are sun dried and contain a broad spectrum of vitamins, minerals and amino acids. Kelpak Animal Feed Supplement is a naturally balanced chelated mineral and vitamin supplement. It fulfills the requirements in animals for trace elements lacking or low in land grown feeds, pastures, and standard mineral mixes, in a form that is easily digestible and assimilated.

Why is Kelp important as an animal feed supplement?

Kelp is a rich and dependable source of minerals and elements including iodine, amino acids, and natural vitamins. Many of the trace minerals contained in kelp meal are essential for the production of a wide variety of enzymes which allow for the healthy functioning of all body systems. The minerals are in a naturally chelated form so that they can be easily digested and assimilated.

At the recommended feeding rates, Kelpak is highly economical to use.

Mesh Size: 20
Packing: 25 kg paper sacks

Benefits of Using Kelpak Animal Feed Supplement

In Dairy Cows, Beef Cattle, Hogs, Sheep, Goats, Poultry, and Horses

- Improves an animals feed utilization.
- Excellent source of Iodine which aids in regulating metabolism.
- Improves overall production (i.e. eggs, milk, weight gain).
- Reduces breeding problems.
- Increases the general health of all animals.
- Has some effect against internal parasites in pigs.
- Reduces the incidence of white muscle disease in lambs.
- Prevents wool shedding and increase wool quality in sheep.

In Dairy Cows:

- Increases milk butterfat levels with fewer fluctuations.
- Results in an increase in the iodine content of milk.
- Reduces the incidence of mastitis.
- Eliminates milk fever to a 99% level.
- Reduces breeding problems. Vitamin E is known as an anti-sterility vitamin, and the use of kelp meal has proven to reduce the number of services required for conception in all cattle, and shown an increase in the rate of conception.

In Chickens:

- Increases egg production, and iodine content.
- Darkening of the yolk and skin color.
- Stronger shells are also reported.

Domestic Animals:

- With dogs, cats, and horses the flexibility and sheen of their skin and coat are a measure of its overall health. Normally there is a visible improvement in the appearance of their coats within several weeks of adding Kelpak to their diet.

Kelpak
Animal Feed Supplement
Recommended Feeding Rates

At the recommended feeding rates, Kelpak Feed Supplement is highly economical to use.

Dairy Cows & Beef Cattle:	10 – 15 g kelp meal per day
Heifers:	10 – 15 g per day
Calves:	5 – 10 g per day
Horses:	15 g per day
Goats:	2% of ration
Sheep:	2% of ration
Swine:	2% of ration
Chickens, broilers or layers:	1% of total feed pre-mixed
Turkeys:	1 to 2% of total feed pre-mixed
Dogs (standard size):	5 g per day
Cats:	1 – 2 g per day

Kp4 animal feed supplement
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