

FiveF Alka Ltd

alkaline feeding solutions

Alkabooost

COMPLIMENTARY MINERAL RANGE



▶ Formulated specifically for Alka diets

The Alkaboost mineral range has been developed to the highest standard and specification, taking into account the different mineral and vitamin requirements when feeding a diet containing Alkagrain and / or Alkalage.

▶ Alkaboost

In-feed mineral, Alkaboost, optimises health and performance by meeting the requirements of all ruminants.

INTAKE
Alkaboost
100-150g / head / day



Additional Sulphur helps utilize excess non protein nitrogen in Alkagrain and Alkalage, allowing the animal to build Sulphur containing proteins from available nitrogen.

▶ Alkaboost Lamb

Increased levels of Selenium and Vitamin E actively support immune function and muscle development.

INTAKE
Alkaboost Lamb
15-20g / head / day



Alkaboost Lamb also contains increased Iron levels, providing the requirements for high haemoglobin production, needed for rapidly growing animals. This is complementary for lambs being finished on a high cereal content Alkagrain diet.

▶ Alkaboost Dairy Diets

Bespoke minerals for dairy cattle, made to any formulation or dietary requirement are also available upon request.



The Alkaboost mineral range is formulated specifically to support diets containing:

Alkalage® Alkagrain® Alkastraw®

▶ Alkaboost + Rummisentials



Alkaboost + Rummisential combines the Alkaboost mineral with a high purity yeast culture and micro-encapsulated, aromatic plants and spices.

The yeast culture is a rumen metabolite mixed with a yeast cell wall which acts as a toxin binder.

The biggest effects of Rummisentials has been seen when incorporated with high starch rations such as an **Alkagrain/Alkalage** based diet.

INTAKE
Alkaboost and Rummisentials
100-150g / head / day

- ▶ Rummisentials increases the concentration of immediately available metabolites, improving the numbers and activity of rumen flora.
- ▶ Rumen yeast improves rumen pH regulation, strengthens intestinal integrity and improves feed digestibility.
- ▶ Non-medicated plant species help to increase propionic acid production, improving total rumen VFA's and energy availability.
- ▶ Capsicum stimulates total feed intakes and helps maintain constant rumen fill, reducing acidosis and ketosis risks.
- ▶ Properties of Cinnamaldehyde helps to inhibit protein degradation at deamination, increasing dietary protein availability and reducing ammonia and methane production. VFA's and energy availability.



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FiveF Alka Ltd is represented both nationally and internationally by a network of merchants who are supported by the FiveF technical department.

If you require any advice on any aspect of our products, please do not hesitate to contact the head office or your local merchant.

Your local merchant is:

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