

KW MultiBuf Dairy



A combination buffer containing a blend of buffering agents to provide sustained buffering capacity. MultiBuf is designed to neutralise acidity in the rumen improving digestion and productivity.

Why feed MultiBuf?

A happy, healthy rumen is vital to achieving good animal health and optimum production. To support high milk yields, dairy cows consume large amounts of concentrate feed, often together with acidic silage. Under these conditions, rumen fermentation can be sub-optimal, resulting in acidosis and lower than expected milk yields. KW MultiBuf helps to buffer changes in rumen pH caused by highly acidic forage and/or feeding a large proportion of readily fermentable concentrate, the blend of buffering agents in MultiBuf ensures a maximum and consistent buffering capacity.

What are you trying to achieve?

Need	Feature	Benefit
Effective rumen buffering	Multiple buffering agents including AcidBuf, Sodium carbonate and Sodium Bicarbonate.	A combination of buffering agents means maximum and sustained buffering capacity. Improving milk yield when feeding acidic rations.
Source of bio-available minerals	MultiBuf contains limestone and calcined magnesite.	Source of calcium and magnesium. AcidBuf also provides a source of calcium and magnesium as it breaks down
Low inclusion rate in rations	100g/hd feed rate.	'Frees-up' more space in the ration for energy and protein.
Easy to handle	Free flowing, no lumping. Available in bags.	KW MultiBuf Dairy is sold as a ready-to-use premix, making it easy to handle and incorporate into rations

The predicted responses (benefits) assume that the specified nutrient, physical or structural dietary components are limiting livestock performance in the current ration.

Recommended daily feed rates (per head basis)



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Include in TMR, top-dress over forage, include in a blend.

Feeding rate: 100g/head/day to Dairy cows.

Availability, handling and storage

- Store in cool, dry conditions and use within 1 year from date of manufacture.
- Packed in 25kg bags, delivered on a 1t pallet.
- Stack pallets no more than two high.
- Delivery available nationally within 7-10 working days

Additional information

Method of production

KW MultiBuf contains Sodium carbonate, AcidBuf, Sodium Bicarbonate, Calcined Magnesite and Limestone. Acid Buf is manufactured from calcareous marine algae harvested off the coasts of Ireland and Iceland. In the process of growth, the live plant develops a white calcareous skeleton. This is harvested, washed, dried, ground and bagged. Acid Buf contains three calcium structures, helping to provide a sustained buffering effect.

Quality Assurance

KW MultiBuf is a FEMAS-assured product and is marketed by KW Alternative Feeds, a UFAS-accredited company.

Legal Disclaimer

Suggested feeding rates are produced as a guide only and many other factors may have an overriding effect on animal response; no performance guarantee can be given. Rations should be carefully balanced for energy and protein, contain sufficient forage to maintain rumen function and be fortified with an appropriate vitamin and mineral supplement. Animals must have constant access to clean water.



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