

Alkastraw

Introducing Alkastraw[®]

Alkastraw is used to improve ration structure in modern, high fibre dry cow diets; especially with Total Mixed Rations.

Alkastraw incorporated into a balanced diet will improve rumen pH and function, supporting performance and animal health.

Alkastraw production provides a viable option to provide the important straw component in ruminant diets. Ready to feed out of the clamp, straight into the diet, without baling which can be difficult to handle and chop.

Alkastraw provides the following advantages:

- Alkalinity helps buffer rumen pH.
- Provides effective fibre.
- The treatment reaction enhances digestibility of the plant cell wall.
- Highly effective form of structural fibre which is easy to handle and feed.
- Increased crop protein levels provide a cost-effective product.
- A stable feed mix is created with minimal fermentation losses.
- Alkastraw allows a wider crop harvest window.



TYPICAL ANALYSIS OF ALKASTRAW WITH 40kg/T APPLICATION RATE

	Alkastraw
Dry Matter %	83
MER MJ/kg	7.0
Protein %	10.0
Starch %	1.0
NDF %	75.0
pH	8.5

**All figures are relating to a DM analysis. For other grain analysis such as Maize, please contact the FiveF office.*

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Home n' Dry[®]

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