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#### **TARGET**

## **MICRONIZED MAIZE**



### **Key Points:**

✓ Flaked & Ground









### **Product Description**

High quality Micronized Maize. Gelatinised starch has significantly greater susceptibility to amylase degradation than raw starch; gelatinised starch disappears at an increased rate from the rumen - both as bypass carbohydrate and due to microbial utilisation; ileal digestibility is greater than raw starch, across species, and less starch is available for hind gut fermentation.

All species benefit from increased productivity - improved growth , production and feed conversion. Micronized maize has special implications where small intestine amylase production is low and where hind gut production of short chain fatty acids are undesirable.

Available Formats: Flaked, Ground

Country of Origin: UK

Analysis	
Dry Matter (%)	86
Moisture (%)	14
Protein (%)	8.5
Oil (%)	3.8
Fibre (%)	2.0
Ash (%)	1.3





