

TARGET

## YEA-SACC 1026



### Key Points:

- ✓ Yeast culture based on *Saccharomyces cerevisiae* strain 1026



PACKED IN  
OUR OWN  
UK MILL

### Product Description

Yea-Sacc® is a yeast culture based on *Saccharomyces cerevisiae* strain 1026, a strain specifically selected for its influence on animal performance. With a low inclusion rate and a large body of research clarifying its performance responses, it is ideal for beef, dairy, calf and equine feeds.

#### Yea-Sacc for equine

Yea-Sacc promotes greater digestion of fibre, enhancing the uptake of energy

#### Yea-Sacc for dairy cows

Yea-Sacc promotes enhanced rumen through improved ration digestibility and the stabilization of rumen pH. This allows for increased milk production in a more efficient manner without compromising the body condition and fertility of the dairy cow.

#### Yea-Sacc for beef

Yea-Sacc promotes the enhanced digestion of the animal's total ration by supporting fibre digestion and the stabilization of rumen pH. This allows for increase average daily gain, produced in a more efficient manner for more profitable production.

### Physical Properties

Colour: Light tan coloured, free flowing powder



targetfeeds



targetbaits