

**Alltech IFM™**

# YEA-SACC® VALUE TEST

*A yeast assessment, so you  
can feed with confidence.*



## Are your feed additives worth the investment?

We know you have many choices when it comes to a yeast feed additive. Yet with so much going on at your dairy, how can you tell which yeast is worth the investment? Or just increasing your costs?

The Yea-Sacc® Value Test is the first and only yeast assessment that allows you to compare your TMR both with and without Alltech's leading yeast feed additive, Yea-Sacc®. By sending in a small TMR sample, Alltech's industry-leading *in vitro* fermentation model will create a personalized report for you showing data most relevant to your performance, profitability and efficiency.

The Yea-Sacc Value Test gives you the tools you need – before you make the investment – to know exactly what Alltech's Yea-Sacc will do in your ration, so you can feed with confidence.

The Alltech IFM: Yea-Sacc  
Value Test is backed by:

**8**

Labs  
globally

**30+**

Ph.D.  
scientists



Validated by the  
Carbon Trust

**By improving feed  
efficiency with the  
Yea-Sacc Value Test,  
you can:**



Increase milk  
production



Reduce your  
feed costs



Feel confident about your  
feed additive choices

**Alltech®**

# Alltech IFM™ YEA-SACC® VALUE TEST



## Don't just feed and hope it works. Have data to back your ration.

The Yea-Sacc Value Test provides clear information on metrics such as rumen energy efficiency, lactic acid levels, useful energy and more. Through a unique *in vitro* process, the Yea-Sacc Value Test uses rumen fluid from both animals receiving and those not receiving Yea-Sacc to provide precise data on your supplementation strategies.



## Yea-Sacc – A proven yeast additive. Supports profitability, backed by science.

Yea-Sacc is a leading yeast culture based on *Saccharomyces cerevisiae* strain 1026, a strain specifically selected to increase milk production, increase energy efficiency and promote a better rumen pH for performance in dairy cattle at all stages of production. Yea-Sacc is the most widely-researched yeast culture on the market with over 37 years of consistent performance responses.

## Alltech IFM — The backbone of the Yea-Sacc Value Test.

Alltech IFM is an *in vitro* fermentation model that simulates rumen fermentation and evaluates the digestibility and nutrient availability of a TMR. Information from Alltech IFM is generated through a specialized process involving fermentation vessels, inoculation, incubation, rumen fluid and data analysis (i.e. not based on data simply from fed animals). Alltech IFM technology can identify barriers to rumen fermentation to improve nutrient availability and reduce energy losses.

Specifically, the Alltech IFM: Yea-Sacc Value Test is a new, specialized test based on Alltech IFM technology to accurately assess the value of Yea-Sacc from Alltech in a ration.

## How do you take a Yea-Sacc Value Test?



**Step 1:** Apply for a test kit



**Step 2:** Send in a TMR sample



**Step 3:** See the difference

*Apply for a Yea-Sacc Value Test kit today,  
by speaking to your Alltech representative  
or visiting [alltech.com/yea-sacc-value-test](http://alltech.com/yea-sacc-value-test).*

