

Hubbard Creep Feeding Program



SEL-PLEX®

SEL-PLEX is Alltech's proprietary organic form of selenium yeast for beef cattle. It is the only FDA-reviewed and first European Union-approved form of organic selenium. SEL-PLEX optimizes organic selenium status reliably and safely, and it is more digestible and better retained than inorganic forms, as it helps support metabolic processes.

Advantages of SEL-PLEX



More minerals absorbed

The organic selenium source found in SEL-PLEX is more digestible than inorganic forms and is supplied in a form that can be readily stored in tissues.



Optimizes cattle performance

Selenium helps maintain the body's defense system.



Supports higher nutrient needs

SEL-PLEX is better able to meet the higher nutrient needs of modern livestock raised for rapid growth.



Protects cattle in times of stress

Selenium allows cattle to reach optimal health status during periods of increased demand and during the stresses of weaning and receiving.

Know Your Minerals

SEL-PLEX	Sodium Selenite
Optimizes selenium-enriched yeast status reliably and safely	Not as safe and has a lower toxicity threshold
Used as total replacement by removing inorganic selenium from the diet	Poorly absorbed by the animal

Function of Organic Trace Minerals

Selenium	<ul style="list-style-type: none">• Acts as an antioxidant• Protects the integrity of tissues• Protects muscles from degeneration• Supports the body's normal defense mechanisms against infection
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YEA-SACC[®] EXTRA

The Driver of Rumen Efficiency

YEA-SACC EXTRA is a yeast culture based on *Saccharomyces cerevisiae* strain 1026, a strain specifically selected for its influence on cattle performance. With a low inclusion rate and a large body of research clarifying its performance responses, YEA-SACC EXTRA promotes dry matter intake and accelerates the flow of feed and forage through the rumen, reducing rumen fill to allow for increased consistency in dry matter intake.

1
ENHANCES
DIGESTIBILITY

2
BOOSTS
PROTEIN
SUPPLY

3
PROMOTES
RUMEN
STABILITY



Get more nutrients out of forage

YEA-SACC EXTRA helps stimulate the growth of fiber-digesting bacteria in the rumen, increasing the rate and extent of forage breakdown.



Supports dry matter intake

Promoting the flow of feed and forage through the rumen reduces rumen fill and increases the consistency of dry matter intake.



Boosts protein supply

YEA-SACC EXTRA supports the development of rumen microbes, which enhances the microbial protein available post-rationally, promoting total protein supply to the animal for meat production.



Promotes rumen stability

YEA-SACC EXTRA helps minimize wide variations in rumen pH that interfere with fiber digestion and feed intake.

MORE BEEF, GREATER EFFICIENCY, FASTER GAIN