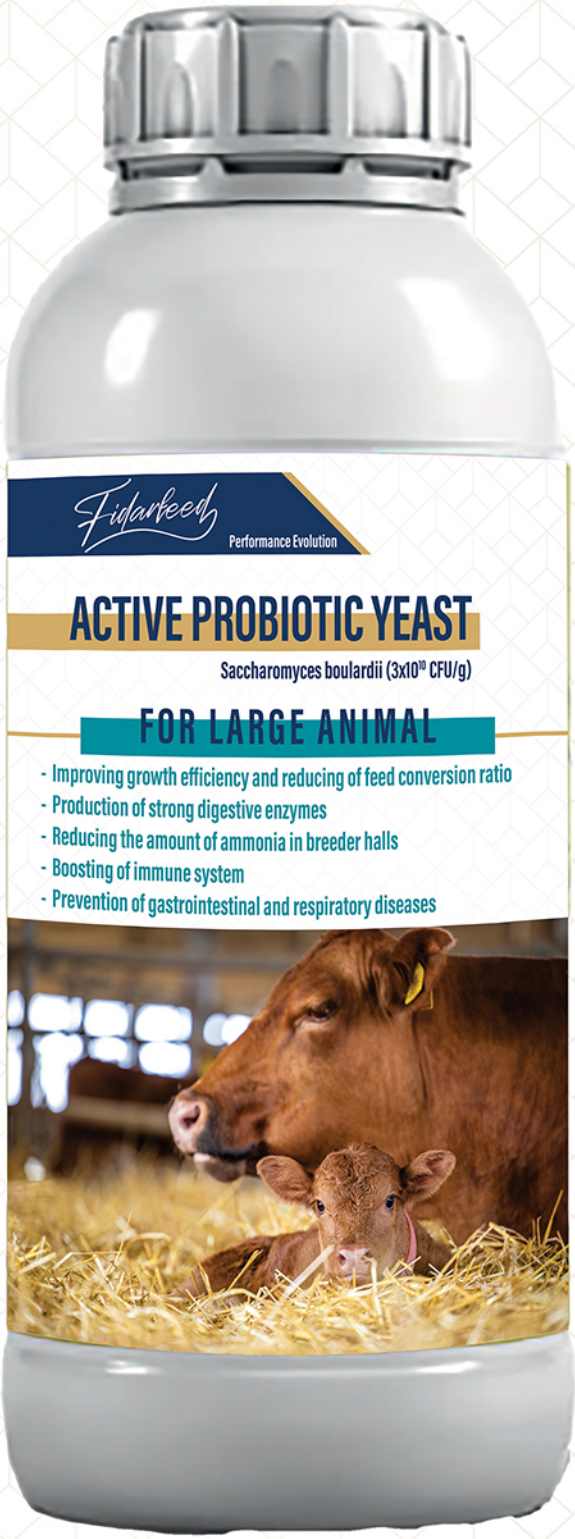
ACTIVE PROBIOTIC YEAST FOR LARGE ANIMAL

Fidarfeed
Performance Evolution

- Improve growth and production efficiency
- Better digestibility of plant fibers and feed
- Boosting of immune system and prevent gastrointestinal and respiratory diseases
- Increase appetite, digestion and improving of digestive function



Fidar Takapou Bondar Gostar (FidarFeed)
Manufacturing & Trading Co.
Supplying, Manufacturing, and Exporting
High-Quality Prepared Feed, Concentrates and Additives for All Animals

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Iran, Fars, Shiraz

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Ingredients:

Saccharomyces Boulardii (3×10^{10} CFU/g)
Dextrose
Maltodextrin

Formulated for:

CATTLE	DAIRY CATTLE	CALF	SHEEP
LAMB	GOAT & BABY GOAT	CAMEL	HORSE & FOAL

Dosage:

Dairy Cattle	2 – 2.5 g per head daily in the food or 150 – 200 grams per ton of concentrate feed
Suckling Calf	before wearing 1 to 2 gram per calf or 6 grams per 1 kg of starter
Beef Cattle	1.5 – 2 gram per each calve through all period of breeding
Sheep and Goat	1 – 2 gram daily per head in the food or water
Lamb & kid	1 – 1.5 gram in food or milk per head
Camels	1.5 – 2 gram in food for childs and 2 – 3 gram in adults
Horse	2 – 2.5 gram in food and water
Foal	1 – 1.5 gram in milk, water or food

Effects of Saccharomyces boulardii on Dairy Cattle:

. Increasing appetite and improving nutritional performance in fresh cows.
. Reducing the incidence of gastrointestinal problems and metabolic diseases related to parturition.
. Reducing the effects of heat stress and improving milk production performance and its quality.
. Reducing the incidence of reproductive and metabolic problems in hot seasons.
. Stabilization of rumen microbial activity and its pH and prevention of gastrointestinal acidosis.
. Positive effects on milk fat content and stability in milk production chart.
. Improving cattle reproductive performance and reducing the incidence of uterine infections.

Effects of Saccharomyces boulardii on Suckling Calf:

. Increase growth efficiency. -boosting of immune system and increase resistance to respiratory infections.
. Help to grow rumen and intestinal villi in young calves.
. Help to prevent and treat nutritional and infectious diarrhea in calves.
. Prevention of diarrhea caused by dietary changes in calves.

Effects of Saccharomyces boulardii on Sheep & Goat:

. Reducing of mortality rate due to gastrointestinal problems
. boosting of immune system and reducing the incidence of gastrointestinal and respiratory diseases
. Improving of growth and production performance in breeding and herding ones
. Improving of digestibility of fibers and reducing of indigestion

Effects of Saccharomyces boulardii on Horse & Foal:

. Boosting of immune system and decreasing of the incidence of gastrointestinal and respiratory diseases
. Help to prevent and treat nutritional and infectious diarrhea in foals.
. Increasing of feed efficiency and improving of growth.
. Increasing appetite and helping to better digestion and food absorption.

Expiration Date: 12 months after production
Weight: 1, 5 & 10 Kilogram
Format: water soluble powder

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