



IFA Platinum Show Power Feeds are formulated with the latest technology to increase the efficiency of the nutrients fed to your show animals. Formulated as a tool kit, and customized for each species of your animals, to achieve its genetic potential. IFA Platinum Show Power is formulated by IFA Nutrition Experts with added power provided by Biozyme's Sure Champ technology.

UNLEASH YOUR ANIMAL'S FULL POTENTIAL

IFA Platinum Show Power Goat feeds are formulated with all natural plant proteins for optimal nutrient accessibility. The pelleted form ensures uniform consumption and nutrient distribution. Formulated with ammonium chloride for urinary tract health, and Rumensin for the prevention of coccidiosis.



Extra B-Vitamins to Meet Increased Needs During Stress



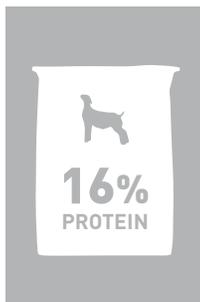
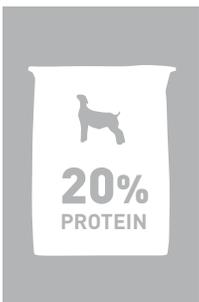
Decreases Body Temperature in Heat-stress Animals



Complete Daily Vitamin and Mineral Supplement



Coccidiosis Control and Increased Feed Efficiency



Feed 20% formula up to about 80 lbs, then switch to the 16% feed.

Platinum Show Goat 20% is excellent for early kid development. Feed all the way through the feed cycle until the goat reaches 80 lbs or market weight for your specific goat. The 16% feed is formulated to be a maintenance feed or for those goats that are larger in frame and/or are growing too fast for your target weight date.



IFA's Platinum Show Power Feeds are formulated using Amaferm®, a precision-based prebiotic designed to enhance digestibility by amplifying nutrient supply for maximum performance.

- Promotes feed and water INTAKE
- Increases feed DIGESTIBILITY
- Maximizes nutrient ABSORPTION

INCREASED INTAKE

Intake is controlled by many factors including physical fill and energy requirements. With increased digestion, it allows the animals to consume more feed in a day.

INCREASED DIGESTIBILITY

Digestibility determines the amount of feed that is used by the animal for growth, reproduction, etc. Essential nutrients in the form of energy, protein, minerals, vitamins and water must be provided and digested if the animal is expected to maximize performance.

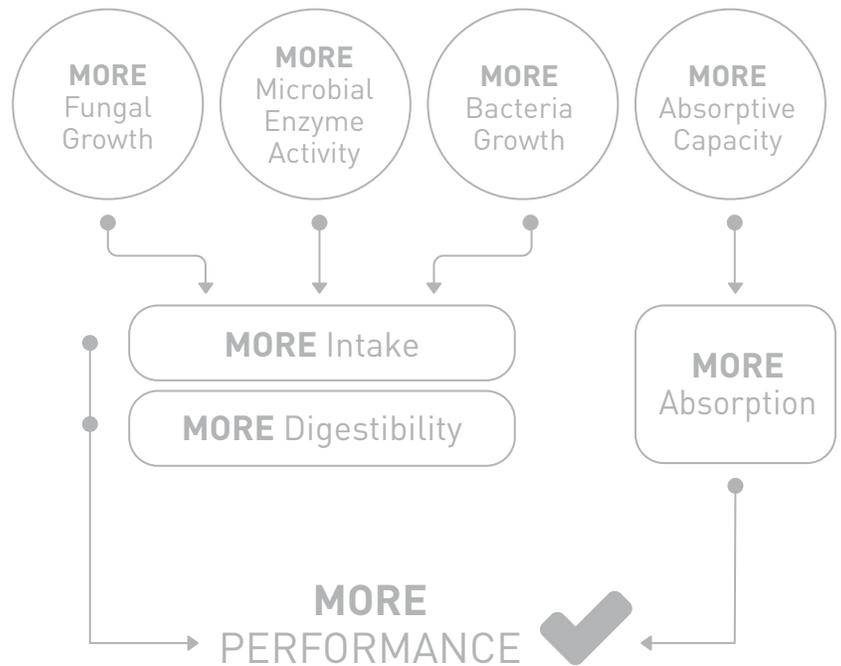
MAXIMIZED ABSORPTION

Absorption is the movement of molecules across the gastrointestinal (GI) tract into the circulatory system. Most of the end-products of digestion, along with vitamins, minerals, and water are absorbed in the small intestinal lumen using four mechanisms: 1) active transport, 2) passive diffusion, 3) endocytosis, and 4) facilitative diffusion.

HOW DOES IT HAPPEN?

WHERE THE MAGIC TAKES PLACE...

WHAT DOES IT GIVE YOUR ANIMALS?



The care you provide your animals is more important than the feed. **Please make sure feed and water are always available. Periodically weigh feed to ensure proper amounts are being fed.** To maintain desired condition, you may need to increase or decrease feeding rates.

