

Shandong Dayi Biotechnology Group Co., Ltd.



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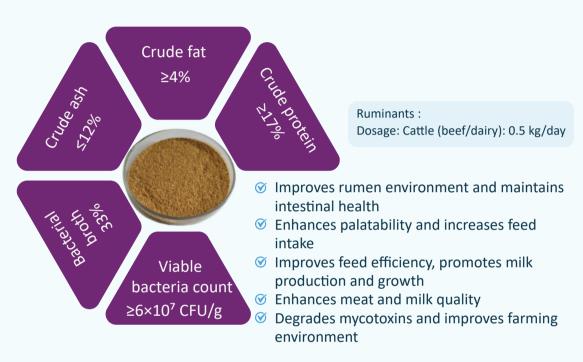
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No. 8878 Weichang Road, Southern Lebu Village, Lebushan Ecological Economic Development Zone, Weicheng District, Weifang City, Shandong Province, China.



O 1 Mixed Feed Additive (Special for Cattle and Sheep)







O 2 Mixed Feed Additive (Special for Fattening Pigs)



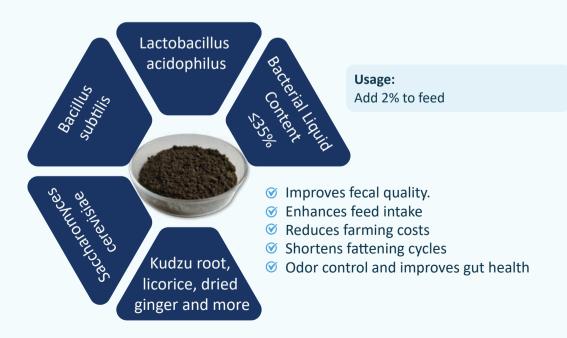
Usage:

Mix 1 kg with 1 ton of feed, adjust dosage as needed

- Promotes feed intake, reduces excretion, improves digestion and absorption.
- Maintains gut health, accelerates growth and fattening.
- Probiotics and metabolites enhance disease resistance and reduce farming costs
- Increases lean meat percentage and enhances taste



Mixed Feed Additive (Special for Pig Fermented Herbal Extract)





Mixed feed additive Bacillus subtilis (Special for Aquaculture) 100 g



Usage:

Pond application: 100g treats 2 mu Feed mixing: 100g per 20kg feed

- Increases survival rate.
- ✓ Protects liver and gallbladder.
- Inhibits Vibrio bacteria.



5% Compound Premix Feed for Laying Hens



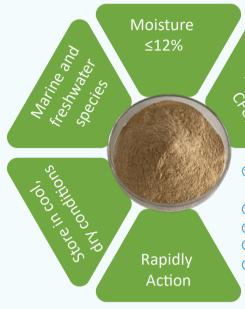
Usage:

Pond application: 100g treats 2 mu Feed mixing: 100g per 20kg feed

- ✓ Improves gut health and digestion
- Boosts laying rate and extends peak production



Mixed Feed additive Bacillus Subtilis (Special for Aquaculture) 1Kg



Usage:

Ponds: 1000g treats 4-6 mu per meter depth

- Converts nitrites and ammonia to harmless nitrates

- ✓ Lowers ammonia nitrogen
- Oetoxifies and revitalizes water



7 Mixed Feed Additive Lactoferrin (Feed Mill Special Supply)

| Iron (%) | ≥0.5 | ≥0.5 | Moisture (%) | ≤10.0

Usage:

Suckling Piglets: 500g–1kg/Ton Growing Pigs/Layers/Broilers: 200–500g/Ton complete feed Sows: 300–500g/T complete feed

- Activates specific immune responses; stimulates endogenous defensin expression
- ✓ Increases activity of antioxidant enzymes (e.g., peroxidase, SOD)
- Improves digestive tract development and nutrient absorption efficiency
- Binds iron ions to interfere with bio-reactions and signaling pathways





Shandong Dayi Biotechnology Group Co., Ltd.

Shandong Dayi Biotechnology Group Co., Ltd. is a comprehensive group company centered on biotechnology and biosynthesis, focusing on three major categories of biological products and systematic solutions: microecological preparations, synthetic functional proteins, and biological raw materials. The company is equipped with cutting-edge laboratory testing equipment, intelligent automated fermentation systems, vacuum freeze-drying systems, and a -81° C strain preservation center. It provides high-quality microbial, fermentation, and extract products, and has been recognized as a "Professional, Refined, Unique, and Innovative Enterprise," receiving multiple provincial-level honors and ISO certifications.

Under the guidance of experts and scientists such as Professor Cai Kuizheng, our strong R&D team has achieved breakthroughs in lactoferrin, yeast culture, and herbal fermentation.

The company always prioritizes research and development, continuously carrying out original research and integrating domestic and international technological resources. With a complete R&D system, strict quality control, and excellent product performance, Dayi is committed to improving animal immunity, digestion, and productivity. We have established strategic partnerships with Chinese agricultural and animal husbandry groups such as Wens, New Hope, and Zhonghui. Our products are sold both domestically and internationally, making us a trustworthy partner in the field of animal health.

Cultivating nature – we believe Dayi can bring well-being to animals.

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