



DIRECTIONS FOR USE

For General Hygiene

Spread drySTART on wet or damp areas at the rate of 2 - 4 oz / 10 ft², 2 - 3 times per week, to help reduce ammonia. This amount may be decreased or increased without risk. Frequency of use may be increased as required.

For Swine

Dry Sows, Boars, Nursery and Grower/ Finisher Units
Apply 4 - 10 oz / 10 ft², 2 - 3 times per week or as needed.

Farrowing Crates

Apply daily by spreading drySTART over the flooring, especially in any wet or damp areas.

For Dairy

Cows (Tie or Free Stall), Calf Pens & Hutches:
Apply drySTART 2 - 3 times per week at a rate of 4 oz / 10 ft².

For Equine

Apply drySTART 2 - 3 times per week at a rate of 4 oz / 10 ft².

For Poultry

Apply daily at the rate of 2 - 4 oz / 10 ft² starting at Day 1.

HANDLING AND STORAGE

Keep container closed and store in a cool, dry area for maximum stability. Avoid leaving container open for extended periods of time.

CAUTIONS

Do not mix with other products. Keep out of reach of children. Not for direct feeding to animals.

INGREDIENTS

Calcium Carbonate, Roughage Products, Sodium Bentonite, Zinc Sulfate, Copper Sulfate, oil extracts and Silicon Dioxide

BENEFITS OF USE

Using drySTART is an economical way to improve the hygiene in your barn, helping to create a better environment for your livestock and staff.

WHEN TO USE

Use drySTART whenever you have damp and/or dirty floors. With regular application, the powder will help to discourage the production of bacteria and ammonia by keeping floors clean and dry. drySTART may also reduce ammonia levels in livestock bedding.

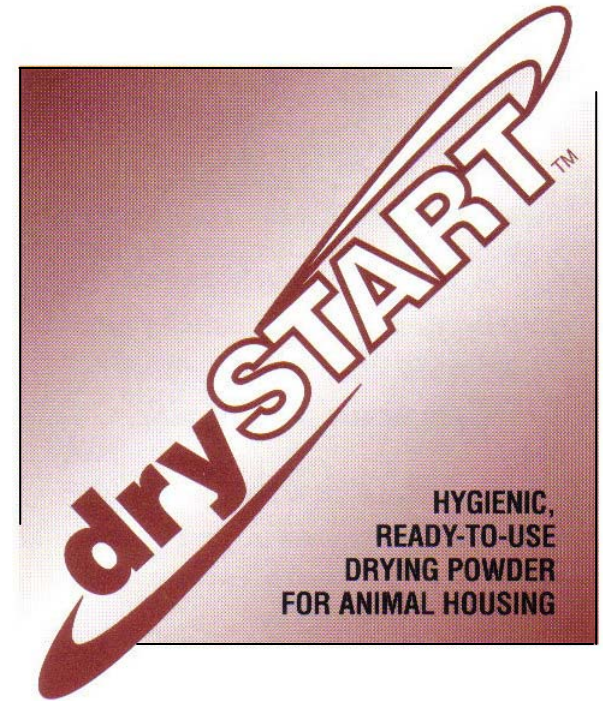


Available from:

**Eu-Tec
Nutrition**

In Your Corner

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**HYGIENIC,
READY-TO-USE
DRYING POWDER
FOR ANIMAL HOUSING**

Your future starts here ●●●●

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Dairy

COWS & CALVES

Use drySTART to help keep bedding cool and dry and to minimize ammonia odor. drySTART may help reduce pathogens by drawing out moisture from the bedding. This can also aid in foot health, keeping the feet clean, dry and hard. Use drySTART on floors to keep them dry and decrease chance of slipping.



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A hygienic ready-to-use drying powder that can be used with all classes of livestock. drySTART is a easy to handle, safe and low-cost management tool for animals, humans, and the environment.

Swine

drySTART can be used in all stages of pork production from farrowing and nursery barns right through to finish.



NURSERY PIGLETS

Piglets are born wet and it takes a lot of energy for them to dry themselves off. The use of drySTART helps to speed drying and prevent chilling. Research shows, pigs that dry off quickly, are stronger and nurse sooner than pigs that remain wet. drySTART also helps to dry the navel, reducing the risk of infection. Apply to flooring where piglets lie, making their environment more comfortable, dry and warm.

SOWS

Use drySTART in the gestation barn. Spread it behind sows to help lower chance of uterine and bladder infections.

Sprinkle drySTART in the farrowing crate to help keep piglets dry and warm.

GROWER/FINISHER

Apply drySTART onto slats in front of feeders and drinkers to help keep area dry and clean.

Equine

Apply drySTART to bedding. It works to help decrease bacteria-causing moisture and unpleasant odors. drySTART absorbs fluids and moisture from bedding while delaying the change of urine to ammonia gases.



Poultry

Apply drySTART on pen floors to create a more comfortable environment for poultry. High humidity and temperatures cause an increase in bacteria and ammonia. Extended exposure to ammonia can cause respiratory problems and increase vulnerability to disease. drySTART may help lower ammonia evaporation and aid in the prevention of respiratory diseases.



Photo courtesy of MacFarlane Pheasants, Inc. www.pheasant.com