



SALE PREP 800 LB SWINE BASE MIX

A nursery premix designed specifically for young pigs.



FEEDING INSTRUCTIONS:

Mix at the rate of 800 pounds with corn, soybean meal, and CLE according to the table below to make a complete ton of swine feed. Always supply a source of fresh, clean water.

INGREDIENTS:

WARNING: This product, which contains added copper, should not be fed to sheep or related species that have a low tolerance to copper.

This product has been formulated specifically for swine and is not intended for other species.

CAUTION: Follow label directions. The addition to feed of higher levels of this premix containing added selenium is not permitted.

CAUTION: Follow label directions. Chromium from all sources of supplemental chromium cannot exceed 0.2 ppm of the complete feed for swine.

PROFILE:

Sale Prep 800 is a great follow up to the industry leading 50mg.

- Loose premix, add corn, SBM and CLE to create a complete feed.
- Designed for more belly and bloom while maintaining shape.
- Palatable feed with an easy transition from pelleted starters.
- Higher fiber option to get pigs sale ready quicker.
- Manufactured with organic trace minerals and EGG.

	21% Sale Prep Diet, when added bloom is desired	18% Transition Diet, when less conditioning is required
Show-Rite Sale Prep 800lb Swine Base Mix	800	800
Corn Fine Ground	630	780
Soybean Meal Dehulled Bulk	500	350
CLE Liquid Fat	70	70
TOTAL, lbs	2000	2000

GUARANTEED ANALYSIS

Crude Protein (Min).....	18.0%
Lysine (Min).....	1.7%
Crude Fat (Min).....	6.0%
Crude Fiber (Max).....	13.0%
Calcium (Min).....	1.5%
Calcium (Max).....	2.0%
Phosphorus (Min).....	0.9%
Salt (Min).....	1.3%
Salt (Max).....	1.8%
Chromium (Min).....	0.5 ppm
Selenium (Min).....	0.75 ppm
Zinc (Min).....	7.450 ppm
Phytase (Aspergillus Niger),min.....	567 FYT/lb.*
Phytase (Trichodema), min.....	136 FYT/lb.
Xylanase (Trichodema longibrachiatum), min.....	136 XU/lb.**

*One unit of phytase activity (FTU) is defined as the quantity of enzyme which liberates 1 micromol of inorganic phosphorus per minute. Environmental factors such as pH, moisture and processing methods such as pelleting or extrusion, may affect enzyme activity.

**One xylanase unit (XU) is the amount of enzyme which liberates 1 micromole of xylose per minute under the conditions of the assay.

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Options in a 50lb bag #73847 or bulk invoice

This is a product information sheet only, in no way should this be utilized as a label.