# Equalize<sup>™</sup> XTS

## **Product Profile**

For all classes of swine

## Make the right decision to manage your feed quality.

## **Key Benefits**

- Complete five-part solution for maintaining feed quality for all classes of swine
- Combines the power of:
  - Unique preservative Sodium Metabisulfite
  - Live yeast to support gut health
  - · Yeast cell walls for ability to bind toxins
  - Unique polar clays that have binding capacity for polar molecules
  - Specific enzymes that improve feed quality
- Maintain feed intake
- Maintain growth and reproduction through optimal nutritional intake
- Live yeast and yeast cell walls have been shown to support a stronger immune system

## **Product Description**

- Unique application of Sodium metabisulfite for feed preservation demonstrated in research by Kansas State University.
- Technology developed in the United Kingdom and tested in real production across the world in North America, Europe and Asia under many different environments.
- The live yeast in Equalize<sup>™</sup> XTS is an exclusive and proprietary strain that has been selected for its unique traits.
- Through extensive in vitro work, a unique and specific blend of enzymes have been identified to improve feed quality.

## **Packaging**

• 50 pound (22.7 kg) bags

## **Product Formulation**

• Free-flowing fine particle meal

## Label Indications & Mixing Directions

- No label restrictions
- Sow Rations
  - 5 to 10 pounds/ton in gestation
  - 5 to 10 pounds/ton in lactation
- Nursery Rations
  - 5 to 10 pounds/ton
- Finishing Rations
  - 50 to 150 pounds weight 2.5 to 5 pounds/ton
  - 150 pounds to market weight 2.5 to 5 pounds/ton

## **Regulatory Status**

- Natural feed supplement that uses only AAFCO-approved ingredients
- Not for human consumption

## **Storage & Handling**

- Store in a cool, dry, well-ventilated place.
- Avoid contact with skin and eyes.
- Avoid inhalation.

Note: Always review Safety Data Sheet (SDS) prior to handling



**645914** 50 pound bag



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# **Equalize<sup>™</sup> XTS**

## Standard Operating Procedure



### Step 1

#### Inspect all bags or totes to ensure all are intact.

• 50 pound bags with 40 bags per pallet

### Step 2

Store in a cool, dry, well-ventilated place. Keep out of reach of children.



#### Step 3

Prior to use, put on appropriate Personal Protective Equipment (PPE), which may include, but not limited to:

- Eye/face protection
  - Safety glasses or chemical goggles
- Skin protection
  - · Gloves and adequate body-covering protective clothing
- Respiratory protection
  - When handling, keep away from the top of the bag when opening to avoid direct exposure to nose, eyes and mouth.

Note: Review the Safety Data Sheet (SDS) before product use



## Step 4

#### Weigh product accurately and precisely when making feed.

- If putting directly into the bin, place metal ball in the micro bin when mixing product to maintain flow.
- Feeding Directions:
  - Sow Rations
    - 5 to 10 pounds/ton in gestation
    - 5 to 10 pounds/ton in lactation
  - Nursery Rations
    - 5 to 10 pounds/ton
  - Finishing Rations
    - 50 to 150 pounds weight 2.5 to 5 pounds/ton
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