

Furst Water Boost™ Product Profile

Start Strong - Finish Strong

Encourages water and feed intake for improved performance.

Key Benefits

- Supports water and feed intake at weaning and during health challenges
- Nutritionally supports piglets with scours in health-challenged situations
- Supports health
- Improved water and feed intake protects the gut from the damage that happens at weaning
- University research has shown that supplementation with Furst Water Boost™ during weaning improves future performance.

Product Description

- Concentrated liquid formula for easy mixing with water
- Unique and proprietary combination of probiotic bacteria, concentrated yeast-based fermentation extract, micronutrients, organic acids and natural flavors and botanical extracts.

Label Indications & Mixing Directions

- Mix 6 to 8 ounces per 1 gallon of stock solution metered at 1:128 into drinking water
- Duration:
 - Use during the first 4 to 7 days post placement
 - During health challenges and custom usage:
 - Consult your Furst-McNess representative for optimum application in your system

Product Codes:

FMC402

6 - 16 ounce bottles

FMC417

1 - 1 gallon jug

Packaging

- 6 – 16-ounce bottles (1,800-2,400 pigs* for 4 days)
- 1 – 1-gallon jug (2,400-3,200 pigs* for 4 days)

*Number of pigs is based on a 6 to 8 ounce per 1 gallon mixing rate

Product Formulation

- Brownish liquid with a strong aroma

Regulatory Status

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

Storage & Handling

- Store at room temperature (>50°F)
- Shake well before use
- Avoid contact with skin and eyes
- Avoid freezing

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



Furst Water Boost™ Standard Operating Procedure



Step 1

Inspect bottles to ensure all are intact.



Step 2

Store at room temperature (>50°F). 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



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



Step 4

Determine how much stock solution is needed for the number of pigs

- Shake well before use
- Add 6 to 8 ounces of Furst Water Boost™ per 1 gallon of stock solution
- Mix well
- Set medicator at 1:128
- Place medicator in stock solution
 - Mix stock solution 2 times per day to avoid product settling
- Feeding Directions:
 - Standard usage: Use during the first 4 to 7 days post placement in nursery
 - During health challenges and custom usage: Consult your Furst-McNess representative for optimum application in your system