Key Benefits

- Promotes lifetime performance
- Contains highly-digestible proteins and carbohydrates the piglets need for successful transition from the sow.
- Eliminates bag handling
- Eases the transition in the gut to soy protein
- Very flexible inclusion levels based on the weight and health of the pigs
- · Permits bulk feeding of starter rations
- Economical and practical

Product Description

- A quality mini-crumble that utilizes some of the Furst-McNess nutritional technologies such as Furst Protect[™], Gold Pro[™] and Core[™].
- · Pre-starter not required
- Used in N1, N2 and N3
- Not a complete feed and should not be considered sole ration

Label Indications & Mixing Directions

- No label restrictions
- For mixing directions, please consult your
 Furst-McNess Sales/Technical Representative.

Packaging

- 2000 pound (907.2 kg) totes
- Also available in bulk

Product Formulation

• Free-flowing crumble

Regulatory Status

- A crumble that uses only AAFCO-approved ingredients
- Not for human consumption

Storage & Handling

- Store in a cool, dry place
- Avoid inhalation

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



Product Codes:

104715 2000 pound (907.2 kg) tote

604715 Bulk



Standard Operating Procedure



Step 1

Inspect all packaging to ensure all are intact. 2000 pound totes



Step 2

Store in a cool, dry 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
- Respiratory protection
 - If exposure limits are exceeded or irritation is experienced, NIOSH/MSHA approved respiratory protection should be worn
- Hearing protection
 - · Earmuffs or ear plugs
- Head protection
 - · Helmet, hood, hat, cap

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



Step 4

Weigh required amount of product to mix with corn and SBM

• For mixing directions, please consult your Furst-McNess Sales/Technical Representative.

Mix thoroughly prior to feeding to animals

