

TECHNICAL DATA

NEUTRALEZE

Description:

Neutraleze is for use as a general acidifier, and in particular for neutralizing tripe after scalding. Neutraleze will help reduce pH of the finished tripe to the required pH of 6 to 7.5.

Physical Properties:

Appearance – Free flowing white crystals

Odor – Odorless

Solubility in water – g/100mL @ 25 °C

pH, 0.1N solution – 2.2

Active ingredient – Citric Acid

Directions for Use:

The following directions are based on a cylinder loaded with about 70 tripe that have been previously washed and bleached.

Check the pH. If the pH is greater than 8, fill the cylinder with cold water and add 1 ½ pounds of Neutraleze. Rinse for 5 minutes. Rinse with cold water for 3 minutes. Check the pH again. If it is still too high, repeat the procedure. If the pH is acceptable, remove the tripe.

Safety:

Slightly corrosive. Avoid contact with skin and eyes. Avoid breathing dusts.

Read Safety Data Sheet (SDS) before using this product.

Storage:

Store in a cool, dry, well-ventilated place.