
EZ-Mill[®]

Low Inclusion Processing Aid for Flaked or Rolled Grain

DESCRIPTION:

EZ-Mill is a low inclusion processing aid for rolled and steam flaked grain including corn sorghum, wheat and barley. *EZ-Mill* is used to increase production and improve quality.

EZ-Mill has a low inclusion rate, the most common use range is from 1 to 4 oz. (30 to 114 gm) per ton of ration to

BENEFITS:

- **EASY TO APPLY** - quickly disperses into water and steam for maximum effectiveness
- **REDUCES SOAK TIME** - frees up valuable bin space
- **IMPROVES CONDITIONING** – especially in undersized steam chests and inadequate soak times
- **IMPROVES MOISTURE PENETRATION** - allows higher moisture content and increased temperature at the rolls
- **MORE CONSISTENT** - utilization of moisture in the steam chest
- **INCREASED PRODUCTION RATES** - helps lower the flaker amperage and allows for increased production rates
- **REDUCES FINES AT THE ROLLS** - less waste at the mill and more flakes at the bunk
- **IMPROVES FLAKE QUALITY** - durable, elastic, tough flakes with fewer fines at the feed bunk, bin or bag
- **ECONOMICAL** - costs the same or less than other grain conditioners with better performance
- **LOW INCLUSION** - is a powerful grain conditioner and uses low levels to achieve big results. Does not require large storage tanks or costly inventory.
- **NON CORROSIVE** - no special handling is required, is easy on equipment and workers.
- **NON ODOROUS** - not offensive like other products, is easy to store in any location including boiler rooms.
- **STABLE IN COLD TEMPERATURES** - stores well in cold conditions. Store above 24°F.
- **IMPROVES HEAT TRANSFER** - into the grain kernel, resulting in better cooking of starches.

DIRECTIONS & INCLUSION LEVELS:

EZ-Mill is a low inclusion grain conditioner used at 2 oz. (61 gm) to 4 oz. (122 gm) per ton of grain to be processed. See Product Specification sheet for more inclusion rate details.

EZ-Mill should be metered into 1 to 7% water by weight of the grain prior to application. The water application rate will be determined by the initial grain moisture content, soak time, grain quality and grain type.

EZ-Mill may also be metered directly into the steam line.

COLOR/APPEARANCE:

EZ-Mill is light to dark brown

STABILITY:

EZ-Mill is best used for 12 months from date of manufacture

STORAGE:

EZ-Mill stores well and remains stable under normal conditions. Store above 24°F (-4°C). Keep from freezing.

PACKAGING:

EZ-Mill 260 gallon (2,250 lb) disposable liquid tote container