

Pastures, Grasses and MK Pelletized Lime

Why is Calcium Carbonate Important to Grasses and Pastures?

- Pelletised Lime is a good fit in fescue, native, brome, and bermuda grasses.
- Intensive Grass and Pasture production consumes a large amount of calcium.
- High forage production depletes the soil calcium levels.
- Regular fertilization (2-3 times per year) allows for intensive production of grass and hay. Applying calcium allows the plant to utilize the fertilizer applied more effectively.
- Increases production tonnage for grass and hay.
- Proper calcium levels are critical in establishing new stands of Grasses and Pastures.

Why is MK Pelletized lime better than ag lime?

- Pelletized Lime does not need to be incorporated.
- It is ground into a fine grind powder using MK's unique pulverization process. Pulverized to 72% passing a 200 mesh screen before it is granulized.
- Calcium in its purest form is insoluble and must be in a small particle to immediately move into the "soil solution".
- Particle size is the key to translocation to the roots of the plant
- Because of its fineness, MK Pelletized Lime has four times (or more) of the surface area of ag lime.
- It is the most economic way to provide calcium to the soil and the plant.
- It is in a granule form that should be applied at a rate of 200-400 lbs per acre.
- Can be blended with other dry fertilizer and applied at any time.

The logo for MK Minerals, Inc. features the letters "MK" in a large, bold, blue font. To the right of "MK", the words "Minerals, Inc." are written in a red, italicized serif font.

MK Minerals, Inc.

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Plant location - Wathena, KS