



EAGLE SEED

FORAGE WHEAT PLANTING GUIDE



PLANTING:

When planting for grazing, plant from late-August through October for best results. Wheat seed will emerge best when drilled, but can easily be broadcast and lightly worked in with a disk, harrow, or field cultivator. An ideal stand should be about 25 plants per square foot when drilled or 45 plants per square foot when broadcast. This means you should apply about 90-120 lbs of wheat per acre.

FERTILIZER:

According to the station director at the cattle grazing unit of the University of Arkansas Experiment Station, the optimum fertilizer for grazing wheat is 60 lbs of Nitrogen at or near planting. You may broadcast the seed and fertilizer at the same time. The second (or top-dress) application of Nitrogen is made near Valentine's Day on a dry soil. Wheat responds well to phosphorus. It is helpful to use DAP (18-46-0) or MAP (11-52-0) to provide 50 pounds of P, while also providing enough N for fall growth.

What makes **BUCK MONSTER™ Forage Wheat™** such a great food plot?

- Bigger plant with more available forage
- Excellent winter-hardiness
- Feeds deer longer
- Easy to grow
- Broadly Adapted to various soil types and growing regions
- Excellent seed yield
- Great Disease package

EAGLE SEED FORAGE WHEAT™

Farm it. Graze it ... It Works.™