

Grazing Corn

Key Features

PCS Grazing Corn is a highly digestible, economical forage option for the summer growing season with the benefit of earlier planting than other warm season forages.

Establishment

For establishment, using a planter is preferred for PCS Grazing corn at whichever row spacing applies to your operations. Planting can be done when soil temperatures reach 50 degrees and rising. This can be up to a month before forage sorghum and sorghum-sudan products can be planted.

Management Keys

Begin grazing PCS Grazing Corn shortly before tasseling for maximum tonnage. To optimize forage quality and potential, strip grazing can be a useful method for PCS Grazing Corn.

PCS Grazing Corn can also be stockpiled to give the option of a balanced grazing source in the fall and winter. This can drastically extend your grazing season into the winter.

PCS Grazing Corn will respond well to balanced fertilizer.



Characteristics

Drought Tolerance	4
Wet Soil	3
Seeding Vigor	5
Baleage	1
Silage	5
Grazing	4
Dry Hay	1
Palatability	5

Scale 1-5 (1 = Poor, 5 = Excellent)

Seeding Rate

- ▶ 25,000-40,000 plants/acre
- ▶ 12.5-20 lbs per acre

Seeding Rate

2" Deep

