

DIGESTIBLE FORAGE



Dfora Millet is a drought tolerant, photoperiod sensitive, non-GMO annual hybrid millet grass developed to produce a top quality, high yielding haylage, or silage crop.

As a seedless variety, Dfora Millet can yield 13+ bone-dry tons per acre annually with up to 27% protein and an NDFD30 of 50-65%.

Beef cattle, dairy cattle, and sheep find this sweet, high nutrition forage very palatable, with no prussic acid concerns.

SEEDING INFORMATION

Seeds Per Pound (jumbo/large):	Approx 40,000
Seeds Per Pound (medium/small):	Approx 85,000
Soil Temperature:	As low as 65°F (18°C)
Seeding Depth:	1/2-3/4"
Row Spacing:	6"-30"

AGRONOMIC TRAITS

Harvest Recommendations

Harvest Height:	6'-8'
Total Height:	12' +
Maturity:	100-120 days
Photoperiod Sensitive:	Yes
Plant Type:	Sweet and Palatable
Min/Max pH:	5.0-8.0
Standability:	Excellent
Rust:	High Resistance
Anthraco-nose:	High Resistance

Seeding Method	Dryland Lbs. /Acre	Irrigated Lbs. /Acre	Dryland Seed/Acre	Irrigated Seed/Acre
Precision/drill Jumbo/Large	4-Mar	6-Apr	120,000-160,000	160,000-240,000
Alfalfa Box Medium/Small	3-Feb	4-Mar	160,000-240,000	240,000-320,000

CROP USE INFORMATION

Dryland/Irrigated:	Both
Double Cropping:	Bxcellent
Silage Yield Potential	36 Ton/Acre
Hay/Baleage Yield Potential	13 DM Ton/Acre
Grazing:	Continuous
Cover Crop:	Excellent
Digestibility:	Excellent
NDFD, TDN, IVTD % Palatability	Excellent
Fertilizer:	1-1½ Lbs N per growing day/acre

PLANT TRAITS

- Can No-till Drill to support regenerative farming practices
- Seedless and Photoperiod Sensitive which produces higher yields
- Extremely leafy with less stalk
- High quality, palatability and digestibility
- Tolerant of high dry temperatures and humidity
- Tolerates frequent harvesting and constant grazing
- Lower water requirements than corn
- Great non-invasive rotation crop that is good for soils