



SWATH GRAZING COVER[®]



Waxy Leaf Surfaces To Shed Water & Avoid Spoilage

Incorporating warm-season (C4) plants and their **waxy leaf trait** into your swath grazing blend offers multiple benefits. The waxy leaf helps shed moisture (rainfall) & avoid spoilage once in a swath. This same evolutionary trait allows these plants to photosynthesize most efficiently in temperatures above 30 degrees C. The result is increased biomass production over plants like oats & barley.

Agronomic Tip: Wait for soil temperature to warm up. Do not add additional seeds.

Soil Temperature: Above 10 degrees C

Seeding Depth: 3/4 -1 inch

Pre Burn Glyphosate: Yes (no residual)

Fertilizer: Keep below 40 lbs actual nitrogen

Inoculant: NDURE multi-species required

Days To Maturity: 50-60 days

Seeding Rate: 60 lbs /acre

SKU: 2000 lb Tote

Density: 50 lbs/ft³ (approx.).

Bushel Weight: 62 lbs/bu (approx.)

SORGHUM SUDAN WARM SEASON GRASS 10%	ITALIAN RYE GRASS COOL SEASON GRASS 4%		
SORGHUM SUDAN BMR WARM SEASON GRASS 3%	NON GMO F. SOYBEANS WARM SEASON LEGUME 6.5%	FORAGE BARLEY COOL SEASON GRASS 6%	FLAX COOL SEASON BROADLEAF 1%
TEFF GRASS WARM SEASON GRASS 1%	GERMAN MILLET WARM SEASON GRASS 3%	FORAGE PEAS COOL SEASON LEGUME 16.5%	PURPLE TOP TURNIP COOL SEASON BROADLEAF 2%
SUNFLOWER WARM SEASON BROADLEAF 3%	BUCKWHEAT WARM SEASON BROADLEAF 2%	YELLOW PEAS COOL SEASON LEGUME 22%	FORAGE OATS COOL SEASON GRASS 20%

Warm Season Plants: Light Blue **Cool Season Plants:** Dark Blue

• WAXY LEAF SURFACES TO AVOID SPOILAGE IN SWATH

Once the crop is swathed, the waxy leaf surfaces of warm season plants such as **Sorghum Sudan** & **German Millet** allow the swath to shed moisture (rainfall) and hold palatability. This is the same evolutionary trait that gives them the ability to photosynthesize more efficiently in conditions of high temperatures.



• 2024 PRICING & EARLY PURCHASE DISCOUNT

FCC & Scotiabank financing available. Please reach out to your local dealer to secure your seed. If you have any further questions, feel free to contact your provincial Territory Manager.

- o **Early Purchase:** \$70.00/acre
- o **In-season Pricing:** \$79.00/acre

*Early Purchase Deadline: March 15th, 2024

Multi-Species Environment:

Plants are forming symbiotic relationships with rhizobium bacteria, mycorrhizal fungi, and other soil micro-organisms to fix, solubilize & share nutrients (and water).



Monoculture Environment:
Plants are all competing for the same sunlight, moisture & nutrients - all at the exact same time.