



Send With Questionnaire

For Current Pricing

12/2/2020

Program Type

Option 3 Fall Winter to Spring Graze or Cover



Bagged in your choice of 50 LB bags or up to 2500 LB Bulk Bags. \$.02/LB Discount if bagged in 1500 LB or larger Bulk Bags.

(Includes Inoculant, Mixed Product, and Bagging)

Acres Needed

TOTAL QTY in LBS

BAG SIZE

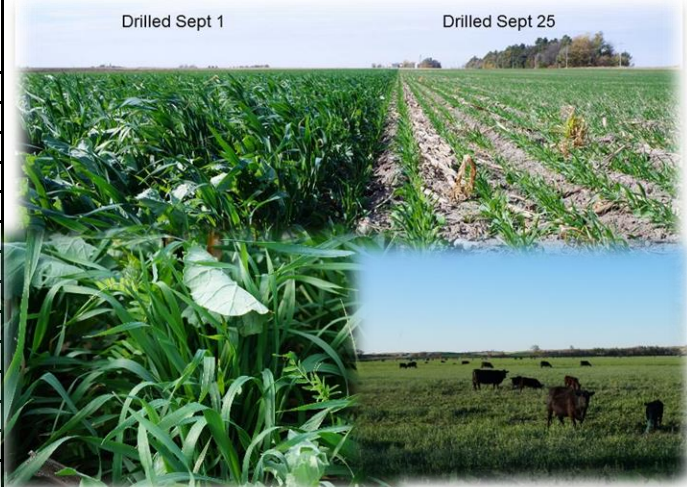
100

7,500

50s

This Mix Contains: **% by Wt.**

WINTER WHEAT	34.7%
WINTER TRITICALE	22.7%
WINTER BARLEY	22.7%
OATS	16.0%
CLOVER BALANSA	1.3%
VETCH	2.7%



The Mix Diversity Content:	Grass Type	Brassica	Legume	Other	Diversity Rating
	66%		34%		6.5
Mix Potential:	Drought	Frost	Nitrogen Fixing	Grazing	Winter Survival
	Very Good	Excellent	Very Good	Excellent	Excellent

Approximate Seeds per pound in mix:	20,829	Hay
		Excellent

Seeding Rates	LBS/acre	Approximate Seeds/LB	Approximate	
			LB/Acre	Seeds/Acre
Soil Builder Rate	75	1,562,200	53	1,103,955
Low density rate	56	1,171,650	60	1,249,760
Broadcast or Grazing rate	113	2,343,300	64	1,333,077
			68	1,416,395
			71	1,478,883
			75	1,562,200
			79	1,645,517
			83	1,728,835
			86	1,791,323
			94	1,957,957
			113	2,353,715
			131	2,728,643

This Program will fit your Management plans if:
 Previous Crop was Soybeans or Corn or other Cereal Crop
 Planting Date for Cover Crop is August to Mid September
 My next crop rotation can go to Corn or Soybeans or other Forage
 You want the Cover Crop Mix to use for Graze or ground cover.
 You want to recycle nutrients and fix new nitrogen.
 You can No-Till Drill the seed.
 Have Not Applied a residual herbicide in the past 12 months.
 Start Grazing when at 8" height

All kinds and varieties subject to availability at time of order.

PRICES SUBJECT TO CHANGE WITHOUT NOTICE