



 **FORD & SONS**

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*Seed Buyer's Guide*

# *C.D. Ford & Sons Sales Policy 2018*

It is the policy of C.D. Ford & Sons to sell merchandise to the wholesale/commercial trade. This includes those who buy for resale or those who use the merchandise in their business. All orders are subject to availability of material and credit approval. New accounts are subject to credit approval and salesperson's approval. Sales will be made on an outright basis only. All orders, inquiries, payments due and other correspondence will be directed to:

**C.D. Ford & Sons, Inc. PO Box 300, Geneseo, IL 61254**

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## **PRICING**

This catalog supersedes and cancels all previous lists by this company. All prices were current at the time of the printing. Unfortunately, prices may have already changed by the time you receive this catalog. These prices are shown for your reference only. There are changes throughout the year and you should check your invoices or ask your salesperson for the latest costs so that your selling prices remain up-to-date. Therefore, prices shown in this catalog as well as service charge percentages are subject to change without notice.

## **ORDERING**

Orders will be accepted by telephone, fax, or online. Orders should be received no later than noon the day before delivery. All orders made later than the 12:00pm deadline cannot be guaranteed to be included with the regular delivery schedule.

## **SHIPPING**

**Shipping prepaid on orders of \$500.00 or more.**

**Please note policy: \$40.00 fee may be charged for unassisted driver unload.**

**Shipments less than \$500.00 delivered on Ford & Sons truck will have a \$25.00 stop charge added.**

If other carrier is used to deliver your order the freight charges will be billed to you. UPS pickups are made at C.D. Ford & Sons daily.

**We reserve the right to add a fuel surcharge to invoices.**

## **RETURNS**

All returns should be handled through your sales representative or by contacting our office. Defective items will be handled promptly, but we ask that you make arrangements prior to return so that credit is properly issued. Only full, unbroken cases or drums of the current seasons stock in salable condition (subject to our inspection) will be considered. Returned merchandise will carry a 10% handling charge, plus in and out freight charges. Returned merchandise will be subject to price decrease schedules.

***Special order items are non-returnable.***

# Alfalfa

**ECONO BRAND** Superior to vernal in respect to performance and disease resistance

**FORD 300** Multi-leaf variety provides the highest quality forage

**FORD 400BR** Branch-root variety allows for better performance in poorer soils

**HI GEST 360** Low lignin superior feed value in a non-GMO option

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**419LH** Contains a third generation leaf hopper resistance and excellent disease resistance

**427TQ** Highly resistant to Aphanomyces race 1 & 2; traffic tested

**455RR** Round Up Ready

**480 HARVX** Superior digestability with GMO technology including Round Up Ready



# Clover

**Medium Red Clover** Quick to establish short term forage and nitrogen fixer

**Mammoth Red Clover** A coarser stemmed clover than the medium red clover

**Alsike Clover** Excellent producer on poorer and wet soil types

**Ladino Clover** A large white clover for pasture and wildlife use

**Yellow Blossom Sweet Clover** Excellent for soil building and nitrogen fixation

**Synergy White Clover** An improved white clover with high palatability and aggressive growth habits





# Forage Grasses

## Smooth Bromegrass

Sod-farming productive perennial somewhat slow to establish

## Orchardgrass

Early maturing clump grass

## Latar Orchardgrass

Later maturity and more even growth make a better choice with alfalfa

## Festulolium

Cross between ryegrass and fescue has the productivity of ryegrass and the toughness of fescue

## Martin Tall Fescue

Soft leaved and endophyte free

## Kentucky 31 Tall Fescue

Older fescue quick to establish, not endophyte free

## Fawn Tall Fescue

Low endophyte, better quality than KY 31 Tall Fescue

## Italian Ryegrass

Annual ryegrass with great regrowth and high production

## Timothy

Early maturing fine-stemmed and the standard for years

## Teff Grass

Warm season for double cropping or short-term pasture improvement

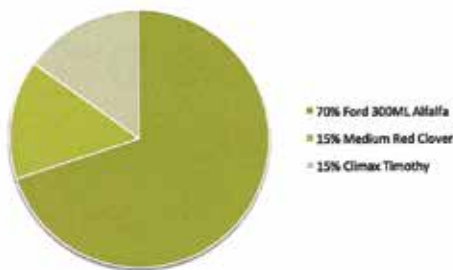
## Reeds Canarygrass

Tolerant of wet or drought conditions, tall growth

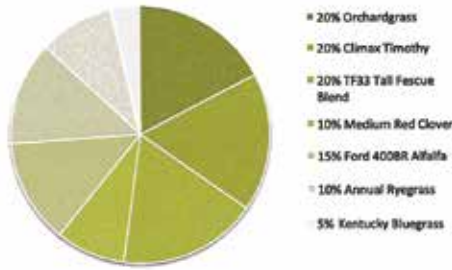
*Special Blends and State Mixes are also available year round*

# Seed Mixes

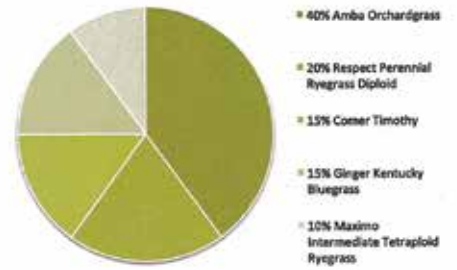
BALANCED MIX #1 - ALFALFA BASED



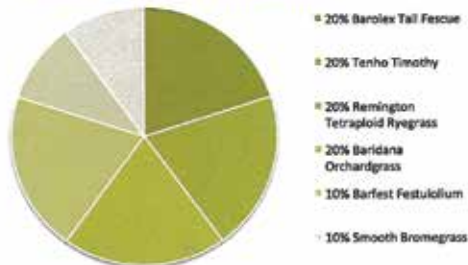
BALANCED MIX #3 - GRASS BASED



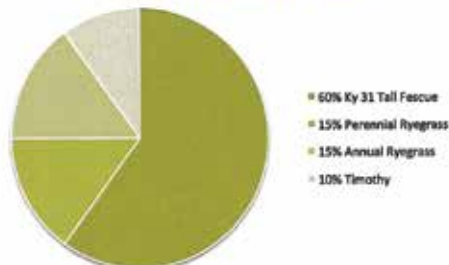
HORSE MAX MIX



ALL GRASS PASTURE MIX



FORD'S WATERWAY MIX



*Custom mixing is done on a per pound basis mixing charge.*

# Cover Crops

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## Rye

Most popular cover crop because of how easy it is to establish; It can be tough to terminate in spring however

## Annual Rye

Has quick establishment and deep root system to break compaction and scavenge nutrients

## Purple Top Turnips

Similar to radishes but these have more surface growth and can be grazed. Expect to decay in winter.

## Daikon Radish

Has a deep taproot and good scavenging. They need warmth because they are easily killed by cold temperatures in the fall and winter seasons

## Rapeseed

A vigorous plant with very small seed. It is probably the best choice for flying on a cover crop as its small seed size makes establishment easy.

## Crimson Clover

Contain good nitrogen fixation making this clover a very popular choice

## Oats

Has quick growth and winter kill making this crop a popular option if you're concerned about termination in the spring

## Field Peas

Has very good nitrogen fixation and forage quality when grown in the spring months (April-May)

## SEEDING RATES *(lbs per acre)*

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**Rye** 50-100

**King Annual Rye** 20-30

**Turnips** 2-5

**Tillage Radish** 8-10

**Tillage Max Blends** 50-100

**Crimson Clover** 15

**Oats** 30-50

**Field Peas** 50

## Available Blends

Blends of different crops are available to broaden the scope of your cover crop program. *Charges may apply.*



# Small Grains

**Jerry Oats**

**Ogle Oats**

**Certified Oats**

**Spring Barley**

**Spring Wheat**

**Pea and Oat**

**Pea Triticale**

**Spring Triticale**

**Winter Wheat**

**Winter Rye**

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## Native Grasses

### **Shortgrass Prairie Mix**

Little Bluestem, Sideoats, Blue Grama

### **Tallgrass Praire Mix**

Switchgrass, Big Bluestem, Indiangrass

### **Big Bluestem**

Tall Native grass, excellent drought resistance

### **Little Bluestem**

Shorter native grass that has excellent drought resistance once established

### **Indiangrass**

A very nutritious and palatable native grass that 4-6' tall and spreads by seed

### **Sideoats Grama**

A native grass with very similar properties to regular field oats. They have very good spring vigor

### **Switchgrass**

A winter hardy grass that is primarily used for erosion control or wildlife habitat

### **Buffalo Grass**

A short native prairie grass that pairs nicely with little bluestem

### **Canada Wildrye**

A perennial Native Species that is an excellent choice for ground cover

### **Eastern Gamagrass**

Native warm season perennial bunch grass

### **Illinois Bundleflower**

Short stature warm season self-pollinator

### **Purple Prairie Clover**

Used primarily for erosion control although it is palatable to livestock

### **False Early Sunflower**

A very early blooming sunflower used in wildlife habitat

### **Black-Eyed Susan**

A short native flower that blooms in mid-summer

### **Pollinator/CRP: Call**



# Sweet Corn

## **Ambrosia**

Superb eating variety, Bodacious bi-color type. Under stress may tip back a little. Plant: Ear length 8", 16 rows of kernels. Plant height 6.5' with 20" ear height.

## **Bodacious**

Exceptional Eating quality-yellow type, truly gourmet eating. Maturity 75 days. Ear length 8" with 16 rows of kernels. Plant height is 7' with ear height 20".

## **Incredible**

A yellowkerneled hybrid with large ears. A superb eating sweet corn having notably good husk protection. Ear length 9.5" diameter 2" with 16-18 rows of kernels. Plant height is 8' with ear height at 30".

## **Delectable**

A bi-color yellow and whitekerneled hybrid with large well-filled ears. Creamy and very sweet. Ear length is 9", diameter 2", with 16-18 rows of kernels. Plant height is 7" with ear height at 26".

## **Remedy Sweet Corn**

Attribute II: Round Up Ready as well as Liberty Tolerance. Bi-color and no license requirement. 2.M Pouch.

*Other hybrids available by special request. Minimum orders may apply for special orders.*



# Grass Seed Blends

SPECIES OR MIXTURE	% OR MIXTURE	HOME LAWNS	COMMERCIAL LAWN	PARKS	ATHLETIC FIELDS	SOD PRODUCTION	ROADSIDE	AIRPLANE STRIPS	GOLF COURSE ROUGH	SHADE TOLERANCE	HEAT TOLERANCE	TRAFFIC TOLERANCE	DISEASE RESISTANCE	SAND SOILS	HEAVY CLAY SOILS	MOWING HEIGHT	NEW SEEDING	ESTABLISHED LAWN	FERTILITY REQ.	WATER REQ.
EVERGREEN	30% Proprietary KY Bluegrass 30% TXR Annual Ryegrass 20% Perennial Ryegrass 20% Creeping Red Fescue	V	V	V	G	F	G	G	G	V	V	G	G	G	G	V	V	V	M	M
PREMIUM GREEN	45% KY Bluegrass 98/85 15% Blitz KY Bluegrass 20% Creeping Red Fescue 20% Palmer III Perennial Ryegrass	V	V	V	G	G	G	G	G	V	V	V	G	G	V	V	V	V	M	M
VALLEY LAWN	45% Proprietary KY Bluegrass 15% Kentucky Bluegrass 98/85 20% Garnet Creeping Red Fescue 20% Turf-type Perennial Ryegrass	E	E	E	V	V	G	V	E	V	V	V	E	G	V	V	V	V	H	M
SHADY SPOT LAWN	30% Creeping Red Fescue 30% Chewing Fescue 20% Kentucky Bluegrass 85/80 10% TXR Annual Ryegrass 10% Poa Trivialis	V	V	V	P	P	F	P	G	E	G	F	G	F	G	V	V	G	L	L
CLASSIC SHADY	25% Creeping Red Fescue 25% Chewing Fescue 15% Perennial Ryegrass 25% Proprietary KY Bluegrass 10% Hard Fescue	E	E	E	P	P	G	P	V	E	G	F	G	F	G	V	V	V	L	L
GRIDIRON TURF	25% Mercury Kentucky Bluegrass 20% Crest Kentucky Bluegrass 20% Langara Kentucky Bluegrass 20% Touchdown Ky. Bluegrass 15% Futura Per. Ryegrass Blend	E	E	E	E	E	G	V	E	G	E	V	E	G	V	V	V	V	H	H
SPECIAL PURPOSE	80% 3-Way Tall Fescue Blend 10% Diva KY Bluegrass 10% Palmer III Perennial Ryegrass	V	V	V	V	G	E	E	G	G	E	E	V	E	E	G	G	G	H	L

E=Excellent  
 V=Very Good  
 G=Good  
 F=Fair  
 P=Poor  
 H=High  
 M=Medium  
 L=Low



# Turf Grasses

**Kentucky Bluegrass 85/80**  
**Kentucky Bluegrass 98/85**  
**America Kentucky Bluegrass**  
**Baron Kentucky Bluegrass**  
**Diva Kentucky Bluegrass**  
**Mercury Kentucky Bluegrass**  
**Rockstar Kentucky Bluegrass**  
**Creeping Red Fescue**  
**Garnet Creeping Red Fescue**  
**Epic Creeping Red Fescue**  
**Ambrose Chewing Fescue**  
**Reliant IV Hard Fescue**  
**Spartan II Hard Fescue**  
**Azure Sheeps Fescue**  
**Falcon IV Tall Fescue**  
**Inferno Tall Fescue**

**VSP Triple Fescue Blend**  
**Kentucky 31 Tall Fescue**  
**Fawn Tall Fescue**  
**Penncross Creeping Bentgrass**  
**Poa Trivialis**  
**White Dutch Clover**  
**Salty Saltgrass**  
**Crown Vetch**  
**Reton Redtop**  
**Blazer 4 Perennial Ryegrass**  
**Cutter II Perennial Ryegrass**  
**Futura 2000 Ryegrass Blend**  
**VSP Triple Rye**  
**Perennial Ryegrass**  
**Annual Ryegrass**

**PICKSEED®**



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## Sod

### **Bluegrass**

A blend of 100% improved Bluegrass varieties

### **Fescue**

A blend of turf type tall fescue that provides a better heat and shade tolerance with a coarser texture than bluegrass



**Available in:**

*Pallets (20x40 inch pieces, 65/pallet) or*

*Rolls (360 sq feet and 42 inch x 90 feet)*

*315 (35 yard) Rolls*





## *IDOT State Mixes*

**Class 1** Lawn Mix

**Class 1A** Salt Tolerant Lawn Mix

**Class 1B** Low Maintenance Lawn Mix

**Class 2** Roadside Mixture

**Class 2A** Salt Tolerant Roadside Mixture

**Class 3** Northern Illinois Slope Mix

**Class 3A** Southern Illinois Slope Mix

**Class 4** Native Grass

**Class 4A** Low Profile Native Grass

**Class 4B** Wetland Grass and Sedge Mix

**Class 5** Forb with Annuals Mix

**Class 5A** Large Flower Native

**Class 5B** Wetland Forb

**Class 6** Conservation Mix

**Class 6A** Salt Tolerant Conservation Mix

**Class 7** Temporary Turf Cover Mix

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## *Wildlife Products*

### **Food Plot Mix**

All-purpose mix of corn, sorghum, Japanese millet, and buckwheat

### **Deer Plot Mix**

Mix of Alice white clover, turnips, rape, and tetraploid ryegrass

### **Wildlife Grain Sorghum**

90 day maturity, 30 in tall, excellent for pheasant, duck, quail

### **Peredovik Sunflower**

90 day maturity 5 foot tall, head size dependent on planting rate

### **Turnips**

Excellent source of fall/winter forage

### **Rape Seed**

Lower growing and very nutritious

### **Chicory**

Taproot herb provides good drought tolerance

### **Sorghum Sudangrass**

Warm season high producing and tall growing grass

### **Pearl Millet**

Finer texture than sorghum, will produce several cuttings if cut before heading

### **Japanese Millet**

Productive grass for wildlife or hay

### **Buckwheat**

Green manure or cover crop

### **Hairy Winter Vetch**

Usually used as nitrogen builder and seeded late summer

### **Birdsfoot Trefoil**

Ground cover that is very tolerant of soil conditions but slow to establish and low growing



# Planting Chart

KIND OF SEED CYCLE	APPROX. SEEDS/LB.	LBS./BU.	PLANTING RATE LBS./ACRE	PLANTING RATE LBS./ACRE IN MIXTURES	SEEDING DEPTH (INCHES)	SUGGESTED PLANTING DATES	EMERGENCE TIME (Days)	PRIMARY USE	LIFE
Alfalfa	227,000	60	15 to 20	8 to 10	1/4 to 1/2	March-May, August-September	7	Hay, Silage, Pasture	Perennial
Barley	14,000	48	90 to 120	60 to 90	1 to 2	March-April, August-October	7	Pasture	Annual
Bermudagrass (Hulled)	2,071,000	40	5 to 10		1/8	April-June, August-September	21	Hay, Pasture	Perennial
Birdsfoot Trefoil	370,000	60	8 to 10	4 to 8	1/4	February-May, August-September	7	Pasture	Perennial
Bluegrass, Kentucky (Forage)	2,177,000	14	10 to 15	4 to 10	1/4	February-May, August-September	28	Pasture	Perennial
Bluestem, Big	165,000	22	5 to 12 PLS		1/4 to 1/2	May-June	28	Hay, Pasture	Perennial
Bluestem, Little	237,000	n/a	6 to 8 PLS		1/4 to 1/2	May-June	28	Pasture	Perennial
Brome, Meadow	93,000	n/a	12		1/4 to 1/2	March-May, August-September	14	Hay, Pasture	Perennial
Brome, Smooth	138,000	14	15 to 20	8 to 10	1/4 to 1/2	March-May, August-September	14	Hay, Pasture	Perennial
Buckwheat	15,000	52	40 to 55		1/2 to 1	June-July	7	Hay, Grain, Wildlife	Annual
Buffalograss	49,000	n/a	40 to 50 PLS		1/2	May-June	14 to 21	Pasture	Perennial
Chicory	426,000	n/a	4 to 5	2 to 3	1/8 to 1/4	April-May-August-September	7 to 21	Pasture, Wildlife	Perennial
Clover, Alsike	728,000	60	7 to 8	1 to 3	1/4 to 1/2	February-May, August-October	7	Hay, Pasture	Perennial
Clover, Arrowleaf	400,000	60	5 to 10		1/8 to 1/2	August-October	7	Hay, Pasture	Annual
Clover, Berseem	207,000	60	10 to 20		1/4 to 1/2	May-June, August-October	7	Hay, Pasture	Annual
Clover, Crimson	150,000	60	20 to 30		1/4 to 1/2	August-October	7	Hay, Pasture	Annual
Clover, Kura	227,000	60	10	4 to 6	1/4 to 1/2	April-May, August	7	Hay, Pasture	Perennial
Clover, Ladino White	768,000	60	4 to 6	2 to 4	1/8 to 1/4	February-May, August-October	7 to 10	Hay, Pasture	Perennial
Clover, Mammoth Red	272,000	60	8 to 12	6 to 8	1/4 to 1/2	February-May, August-October	7	Hay, Silage, Pasture	Perennial
Clover, Medium Red	272,000	60	8 to 12	6 to 8	1/4 to 1/2	February-May, August-October	7	Hay, Silage, Pasture	Perennial
Clover, New Zealand White	768,000	60	4 to 6	2 to 4	1/8 to 1/4	February-May, August-October	7 to 10	Pasture	Perennial
Clover, White Dutch	768,000	60	6 to 8	2 to 4	1/8 to 1/4	February-May, August-October	7 to 10	Pasture	Perennial
Crownvetch	138,000	60	20 to 40	5 to 10	1/2	March-May, August-September	14	Erosion Control	Perennial
Dropseed, Prairie	224,000	n/a	5 PLS		1/2	March-June	n/a	Pasture	Perennial
Dropseed, Sand	5,300,000	n/a	2 to 4 PLS		1/2	March-June	n/a	Pasture	Perennial
Eastern Gamagrass	724,000	n/a	8 to 10 PLS		1/2	May-June	14	Hay, Pasture	Perennial
Fescue, Hard	592,000	n/a	5 to 10		1/4 to 1/2	February-May, August-September	14	Erosion Control	Perennial
Fescue, Meadow	227,000	19	8-12 PLS		1/4 to 1/2	March-May, August-September	14	Pasture	Perennial
Fescue, Tall	227,000	25	10 to 30		1/4 to 1/2	March-May, August-September	14	Hay, Pasture, Erosion Control	Perennial
Festulolium	227,000	n/a	35 to 45	15 to 20	1/4	March-May, August-September	14	Hay, Pasture	Perennial
Gramma, Blue	724,000	n/a	8 to 10 PLS		1/4 to 1/2	May-July	14	Pasture	Perennial
Gramma, Sideoats	160,000	n/a	10 to 12 PLS		1/2	May-June	28	Pasture	Perennial
Hairy Vetch	16,000	60	20 to 25		1	August-October	14	Hay, Pasture	Annual
Indiangrass	200,000	10	10 to 12 PLS		1/2	May-June	28	Pasture	Perennial
Kales	200,000	n/a	3.5 to 4	2 to 3	1/2	May-June	7	Pasture	Annual
Lespedeza, Korean (Hulled)	238,000	25	25 to 35		1/4 to 1/2	March-April	14	Hay, Pasture, Erosion Control	Annual
Lespedeza, Striate (Kobe)	200,000	25	25 to 35		1/4 to 1/2	March-April	14	Hay, Pasture, Erosion Control	Annual
Millet, Browntop	142,000	50	10 to 30		1/2 to 1	May-July	10	Hay, Pasture	Annual
Millet, Foxtail (German)	220,000	50	20 to 25		1	May-July	10	Hay	Annual
Millet, Japanese	143,000	35	15 to 30	8 to 12	1	April-July	10	Hay, Wildlife, Erosion Control	Annual
Millet, Pearl	60,000	52	15 to 25		1/2	May-July	7	Pasture, Silage	Annual
Millet, Proso	80,000	56	20 to 30		1	May-July	10	Grain, Wildlife	Annual
Oats, Spring, Fall	16,000	32	90 to 120	60 to 90	1 to 2	March-April, August-September	10	Hay, Pasture	Annual
Orchardgrass	416,000	14	15 to 20	3 to 6	1/4 to 1/2	March-May, August-September	18	Hay, Pasture	Perennial
Peas, Austrian Winter	2,000	60	30 to 40	20 to 30	1/4 to 1/2	March-April, September-October	7	Hay, Pasture, Silage	Annual
Peas, Cow	3,000	60	75 to 120		1/4 to 1/2	May-June	8	Hay, Pasture, Silage	Annual
Rape	145,000	50	5 to 8	4 to 6	1/2	April-August	7	Pasture	Annual
Red Top	4,990,000	14	4 to 5	1 to 2	1/4	March-May, August-September	10	Pasture, Erosion Control	Perennial
Reed Canarygrass	480,000	47	8 to 10	4 to 8	1/4 to 1/2	March-May, August-September	21	Hay, Pasture	Perennial
Rye Grain	18,000	56	90 to 120	60 to 90	1 to 2	March-April, August-September	7	Hay, Pasture	Annual
Ryegrass, Annual	227,000	24	30 to 40	6 to 10	1/4 to 1/2	February-May, August-September	14	Hay, Pasture, Erosion Control	Annual
Ryegrass, Perennial	227,000	24	30 to 40	6 to 10	1/4 to 1/2	February-May, August-September	14	Hay, Pasture	Perennial
Sainfoin	30,000	55	20	15	1/2 to 3/4	March-April	10	Hay, Pasture, Wildlife	Perennial
Sorghum, Forage	17,000	56	10 to 20		1	May-July	10	Silage	Annual
Sorghum, Forage BMR	17,000	56	6 to 8		1	May-July	10	Silage	Annual
Sorghum, Grain	15,000	50	4 to 20		1	May-July	10	Grain, Wildlife	Annual
Sorghum-Sudangrass	21,000	56	35 to 40		1	May-July	10	Hay, Pasture	Annual
Sorghum-Sudangrass BMR	21,000	56	25 to 30		1	May-July	10	Hay, Pasture	Annual
Sudangrass	43,000	40	20 to 45		1/2 to 1	May-July	10	Hay, Pasture	Annual
Sunflowers, Peredovik	7,000	32	8 to 40		1	May-July	7	Wildlife	Annual
Swedes	200,000	n/a	2 to 3		1/2	May-June	7	Pasture	Annual
Sweetclover, White Blossom	259,000	60	12 to 15	6 to 8	1/4 to 1/2	February-May, August-October	7	Pasture	Biennial
Sweetclover, Yellow Blossom	259,000	60	12 to 15	6 to 8	1/4 to 1/2	February-May, August-October	7	Pasture	Biennial
Switchgrass	389,000	55	5 to 8 PLS		1/2	April-May	21	Hay, Pasture	Perennial
Timothy	1,152,000	45	6 to 12	2 to 6	1/4 to 1/2	March-May, August-September	10	Hay, Pasture	Perennial
Teffgrass	1,300,000	n/a	8		1/8-1/4	May-July	7	Hay, Pasture	Annual
Triticale	15,000	48	90 to 120	60 to 90	1 to 2	March-April, August-October	7	Hay, Pasture	Annual
Turnips	220,000	55	2 to 8	1 to 2	1/2	April-August	7	Pasture	Annual
Weeping Lovegrass	1,482,320	60	3 to 5	1 to 2	1/2	May-June	7	Hay, Pasture	Perennial
Wheat	11,000	60	90 to 120	60 to 90	1 to 2	March-April, August-October	7	Pasture	Annual
Wheatgrass, Crested	175,000	22	10 to 12 PLS		1/2	March-June	10 to 14	Pasture	Perennial
Wheatgrass, Intermediate	88,000	n/a	10 to 12 PLS		1/2	March-June	10 to 14	Pasture	Perennial
Wheatgrass, Pubescent	90,000	n/a	10 to 12 PLS		1/2	March-June	10 to 14	Pasture	Perennial
Wheatgrass, Slender	160,000	n/a	10 to 12 PLS		1/2	March-June	10 to 14	Pasture	Perennial
Wheatgrass, Tall	79,000	n/a	10 to 12 PLS		1/2	March-June	10 to 14	Pasture	Perennial
Wheatgrass, Western	110,000	n/a	10 to 12 PLS		1/2	March-June	10 to 14	Pasture	Perennial



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