

2023 SPRING MISSOURI SEED DIRECTORY



For Spring Seeded Crops

Soybeans

Spring Oats

Rice

Peanuts

Warm Season Grasses

Native Grasses & Forbs

Vegetatively Propagated Turf Grass

THE MISSOURI CROP IMPROVEMENT ASSOCIATION

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Columbia, MO 65201-7600

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FOREWORD

All producers listed in this directory have affirmed that seed planted on fields for which certification was requested was foundation, registered or certified. The history of all such seed has been checked through the records of the Missouri Crop Improvement Association and all fields examined prior to harvest by a competent inspector. Final certification requires seed to be conditioned and a certified tag or certificate to be attached to each bag, container or bulk storage unit. More detailed information describing an individual source may be obtained from the producer or the MCIA office.

Certification may be completed by the producer, or if desired, he may have the seed cleaned by an Approved Certified Seed Conditioner and stored to await final sampling and certification.

Seed from fields that have met the requirements for field inspection may be transferred in bulk (unconditioned form) only after formal approval is granted by the Missouri Crop Improvement Association. Please contact the MCIA office for the appropriate transfer forms. All Missouri certified seed must be conditioned by a MCIA approved conditioning facility.

2023 Officers and Staff Missouri Crop Improvement Association

President	Rennie Davis	Vandalia
Vice President	E. L. Reed	Chillicothe
Director	Bruce Strobel	Concordia
Director	Steve Fleming	Columbia
Director	Lynn Andrews	Carthage
Director	Dan Weber	Marshall
Director	Kevin Mainord	East Prairie
Director	Pam Rowland	Dudley
Director	Eddie Hoff	Boonville
Executive Director	Richard Arnett	Columbia
Assistant Director/Field Services Manager	Rick Hofen	Columbia
Laboratory Services Manager	Marshal Reidlinger	Columbia
Laboratory Seed Analyst	Paul Springer	Columbia
Laboratory Assistant	Robin Crane	Columbia
Laboratory Assistant	Cory Arnett	Columbia

Purpose of Seed Certification

The purpose shall be to maintain and make available seed and propagating material of varieties so grown and distributed as to insure genetic purity and identity. To accomplish this, the Missouri Crop Improvement Association has adopted a limited generation program of seed certification that encompasses four recognized classes of seed; Breeder, Foundation, Registered and Certified.

Breeder's seed is original seed of a variety developed by the originator, which remains in his/her control. Foundation seed is the progeny of Breeder's seed. Registered seed is the progeny of Foundation seed. Certified seed may be the progeny of either Foundation or Registered seed. The limited generation system means that Certified seed should not be more than three generations removed from original Breeder's seed unless it is produced under re-certification provisions.

Certified seed may not be re-certified, except for varieties where Foundation seed is no longer maintained or in the event an emergency is declared stating there is inadequate Foundation or Registered seed supplies to plant the needed Certified acreage of a variety.

Authority

The Missouri Crop Improvement Association is designated annually as the official seed certifying agency for the State of Missouri by the Director of the Missouri Agricultural Experiment Station as provided for in Section 266.095 of the Missouri Seed Law.

Eligibility Requirements

The Missouri Crop Improvement Association will accept as eligible for certification any variety which:

1. Is released by the Missouri Agricultural Experiment Station
2. Is recommended by the National Crop Variety Review Board
3. Is approved by the Plant Variety Protection Office
4. Has been accepted for certification by any member agency of AOSCA
5. Is determined to be eligible by the MCIA Certification Committee

Production

All Missouri Certified Seed is produced under the guidelines established by the MCIA Board of Directors for the production of Certified seed and adheres to the quality standards as published in the Missouri Seed Certification handbook. Only qualified Missouri producers and seedsmen approved by the MCIA Board of Directors are eligible to produce Missouri Certified Seed.

Inspection

All seed sold as Certified must meet the published standards for both field inspection and laboratory testing. Each production field of Missouri Certified Seed will be inspected one or more times in the field prior to harvest by a competent, qualified inspector. Each seed lot of Missouri Certified Seed will be inspected in the laboratory after conditioning to determine that the seed meets the minimum varietal and mechanical (germination, pure seed, etc...) purity standards established for that crop.

Labeling

An official tag or label of the MCIA must be attached to each container of seed sold as Certified. If Certified seed is sold in bulk form, an official certificate from the MCIA must accompany the seed at the time of sale. Seed should not be accepted as Certified without an official label or certificate, regardless of the claims of the seller.

The purpose of this booklet is to provide producers and seedsmen with a convenient reference of the sources of Certified seed. For additional copies or information not provided in this booklet, please contact:

Executive Director
Missouri Crop Improvement Association
3211 Lemone Industrial Blvd.
Columbia, MO 65201-7600

Phone (573) 449-0586
Fax (573) 874-3193
E-mail moseed@aol.com
Internet www.mocrop.org

Protected Varieties Certified in Missouri

The following list contains varieties applied for certification in Missouri for which the owner has applied and/or received a certificate of Plant Variety Protection. In either case, no one may offer for sale, sexually multiply or use to produce a hybrid, seed of these varieties without the permission of the owner or applicant. Seed of varieties for which the originator has invoked U.S. Plant Variety Protection may be sold by variety name only.

This is not a complete listing of all protected varieties, only those varieties for which certification by the Missouri Crop Improvement Association has been applied for or is anticipated. A complete listing of all protected varieties may be obtained by contacting:

USDA/AMS/PVP
National Agricultural Library Building
Beltsville, MD 20705
<http://www.ars-grin.gov/cgi-bin/npgs/html/pvplist.pl?>

Rice

CLJ01	CLL16	CLL18
DG263L	DG353M	Jazzman
PVL03		

Spring Oats

Goliath	Rushmore	Saber
SD Buffalo		

Peanuts

Georgia-06G	Georgia-09B	Georgia-16HO
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Quality Assurance Program

MCIA's Quality Assurance® (QA) program is offered to seed producers desiring unbiased, third-party inspection and testing program quality control services for branded seed products that do not meet eligibility requirements for certification. The QA program mirrors the traditional certification program in all aspects of field inspection and laboratory testing. Please contact the MCIA office for more details on the QA program or any seed products carrying MCIA's QA label.

Source Identified Program

MCIA's Source Identified program is available for indigenous or non-indigenous trees, shrubs, vines and herbaceous plants such as grasses and forbs, including wildflowers. This program assures the proper identity and purity of native and naturalized plants that are needed to re-vegetate, restore, improve or stabilize wildland plant communities. The standards are designed to:

1. Verify the genus, species and ecotype characteristics of the original source plants.
2. Track the genetic status and properly label these germplasm accessions whether marketed as original wildland collections or as a product of field seed increase through one or more generations.

Alphabetical Listing of Producers

Randy Arndt

805 E Clark Street
Albany, MO 64402
(660) 822-6036

Campbell Creek Hill, LLC

Kenneth Anderson
101 Mark Twain Lane
Rotonda West, FL 33947
(941) 380-5670

Delta Peanut

Vincent Kerperien
PO Box 17210
Jonesboro, AR 72401
(806) 759-7674

El-Par Seeds

Richard Elliott
18254 Providence Road
Versailles, MO 65084-4437
(573) 378-4540

Gemeinhardt Seeds, Inc.

Kevin Mainord
411 S. Hwy 75
East Prairie, MO 63845
(573) 649-3520

Greenfield Turf Farms

Gary Michie
PO Box 138
Gordonville, MO 63752
(573) 450-4058

Hamilton Native Outpost

Amy Hamilton
16786 Brown Road
Elk Creek, MO 65464
(417) 967-2190

Helt's Turf Farm, LLC

Slater Helt
24600 E State Rt P
Pleasant Hill, MO 64080
(816) 540-2020

Callaway Seed, LLC

Josh Lehenbauer
1085 State Road M
Auxvasse, MO 65231
(573) 357-4827

Davis Seed Farms, Inc.

Rennie Davis
45339 Audrain 548
Vandalia, MO 63382
(573) 594-3222

Ben Duffield

17 Dry Creek Road
Tuscumbia, MO 65082
(573) 369-3299

Ferguson Seed Farms

Steve Ferguson
764 County Road 239
Glasgow, MO 65254
(660) 338-5105

Grace Native Seed

Jim & Betty Grace
5790 Hwy J
Albany, MO 64402
(660) 726-5884

Green Valley Seed

Jamie Harmon
121 College
Kahoka, MO 63445
(660) 727-3341

Heartland Seed

Jennifer Eggemeyer
113 Welch Road
Eolia, MO 63344
(866) 476-7333

Horizon Ag, LLC

LuElla Sprout
8275 Tournament Dr. Suite 255
Memphis, TN 38125
866-237-6167

Kincaid Seed Company, LLC

Jaret Kincaid
15508 Thorn Road
Jasper, MO 64755
(417) 394-3100

Krause Seeds, Inc.

Steve Krause
P.O. Box 688
Concordia, MO 64020
(660) 463-7333

Lakeview Farms

Verlin Shrock
44200 Hwy BB
Middletown, MO 63359
(573) 549-2231

Loveland Products, Inc.

Randy Ouzts
PO Box 1286
Greeley, CO 80632
(901) 850-6533

Lick Skillet Seeds, Inc.

Trent Dowell
22324 St Hwy HH
Gallatin, MO 64640
(660) 663-3095

Missouri Foundation Seeds

Jeff McHugh
3600 New Haven Road
Columbia, MO 65201
(573) 884-7333

Missouri Native Seed

Shawn Wood
13621 Bunker Road
Meadville, MO 64659
(660) 591-6025

Parsons Seed Cleaning

Paul Parsons
3394 Isaac Miller Trail
Albany, MO 64402
(660) 726-3774

Pawnee Seed, LLC

Dennis Perkins
14203 West 180th Ave.
Hatfield, MO 64458
(660) 425-0500

Pure Air Natives, Inc.

Trevor Bennett
4630 W Florissant Ave
St. Louis, MO 63115
(636) 357-6433

Pure Air Native Seed Company

Frank Oberle
24882 Prairie Grove Trail
Novinger, MO 63559
(660) 488-6849

River Valley Ag Exchange

Derek Davis
201 E. Arrow Street
Marshall, MO 65340
(660) 886-4394

Strobel Seed

Bruce Strobel
1173 NE 1075
Concordia, MO 64020
(660) 463-2895

Tanner Seed, LLC

Zack Tanner
2893 County Road 675
Bernie, MO 63822
(573) 276-2286

Ken Tevis Seed

Ken Tevis
19588 Tevis Road
Hughesville, MO 65334
(660) 460-0648

USDA/NRCS Plant Materials Center

Ron Cordsiemon
2803 N. Hwy. 79
Elsberry, MO 63343
(573) 898-2012

Ken White

2880 Hwy H.
Silex, MO 63377
(573) 384-6123

CONVENTIONAL SOYBEANS – HIGH OLEIC

SA15-17812HO is a 4.8 maturity conventional, high oleic variety release from the University of Missouri available for production under a private brand label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

SA17-2742HO is a 2.8 maturity conventional, high oleic variety release from the University of Missouri available for production under a private brand label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

SA17-8882HO is a 4.0 maturity conventional, high oleic variety release from the University of Missouri available for production under a private brand label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

Quality Assurance Class

Callaway Seed, LLC Auxvasse, MO (573) 387-4827

SA18-268PR is a 3.9 maturity conventional, high oleic variety release from the University of Missouri available for production under a private brand label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

SA18-350PR is a 3.9 maturity conventional, high oleic variety release from the University of Missouri available for production under a private brand label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

SA19-311HO is a 3.4 maturity conventional, high oleic variety release from the University of Missouri available for production under a private brand label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

SA19-24265HO is a 4.0 maturity conventional, high oleic variety release from the University of Missouri available for production under a private brand label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

SA19-24408HO is a 4.0 maturity conventional variety release from the University of Missouri available for production under a private brand label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

CONVENTIONAL SOYBEANS

MATURITY GROUP II

LVF 2849 is a 2.8 relative maturity variety with gray pubescence, tan pods and buff hila seed. Please contact the producer listed below for additional agronomic and performance data.

Quality Assurance Class

Lakeview Farms

Middletown, MO

(573) 549-2231

MATURITY GROUP III

GV 39C9 is a late group III indeterminate variety (RM 3.9) that averages 34" and has purple flowers, grey pubescence, tan pods and imperfect black hila seed that average 3,000 seeds per pound. It has PI88788 soybean cyst nematode resistance and is field tolerant to phytophthora. GV 39C9 is moderately resistant to SDS, stem canker and frogeye leaf spot.

Quality Assurance Class

Green Valley Seed, LLC

Kahoka, MO

(660) 727-3341

LVF 3039 is a 3.0 relative maturity variety with light tawny pubescence, brown pods and brown hila seed. Please contact the producer listed below for additional agronomic and performance data.

Quality Assurance Class

Lakeview Farms

Middletown, MO

(573) 549-2231

LVF 3230 is a 3.2 relative maturity variety with gray pubescence, brown pods and buff hila seed. Please contact the producer listed below for additional agronomic and performance data.

Quality Assurance Class

Lakeview Farms

Middletown, MO

(573) 549-2231

LVF 3332B is a 3.3 relative maturity variety with gray pubescence, tan pods and buff hila seed. Please contact the producer listed below for additional agronomic and performance data.

Quality Assurance Class

Lakeview Farms

Middletown, MO

(573) 549-2231

LVF 3430 is a 3.4 relative maturity variety with gray pubescence, brown pods and buff hila seed. Please contact the producer listed below for additional agronomic and performance data.

Quality Assurance Class

Lakeview Farms

Middletown, MO

(573) 549-2231

MOMENTUM 36C09 is a mid-group III indeterminate variety (RM 3.6) that averages 36” in height with purple flowers, tawny pubescence, brown pods and black hila seed that average 2,600 seeds/lb. It has resistance to SCN races 3 and 14 (PI 88.788) and is field tolerant to phytophthora root rot. Momentum 36C09 is rated as moderately susceptible for SDS, stem canker and frogeye leaf spot.

Quality Assurance Class

Callaway Seeds. LLC

Auxvasse, MO

(573) 387-4827

MOMENTUM 39C09 is a late III indeterminate variety (RM 3.0) that averages 35” in height with purple flowers, grey pubescence, brown pods and imperfect black hila seed that average 2,700 seeds/lb. It has resistance to SCN races 3 and 14 (PI 88.788) and is field tolerant to phytophthora root rot. Momentum 39C09 is rated as moderately susceptible for SDS, stem canker and frogeye leaf spot.

Quality Assurance Class

Callaway Seeds. LLC

Auxvasse, MO

(573) 387-4827

Davis Seed Farms, Inc.

Vandalia, MO

(573) 594-3222

RVS 3905 is a late group III indeterminate variety (RM 3.9) that averages 35” in height. It has purple flowers, grey pubescence, brown pods and imperfect black hila seed. RVS 3905 is listed as having field tolerance to phytophthora root rot, resistance to races 3 and 14 of SCN and is moderately susceptible to SDS, stem canker & frogeye leaf spot.

Quality Assurance Class

River Valley Ag Exchange

Marshall, MO

(660) 886-4394

SA13-1310 is an established 3.9 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds

Columbia, MO

(573) 884-7333

WILLIAMS 82 is a late group III indeterminate variety (RM 3.9) that averages 40” in height. It has white flowers, brown pubescence, tan pods and yellow seed with shiny luster and black hila. Williams 82 is resistant to bacterial pustule and Races 1-9, 10,13,14 and 15 of phytophthora root rot

Foundation Class

Missouri Foundation Seeds

Columbia, MO

(573) 884-7333

Certified Class

Davis Seed Farms, Inc.

Vandalia, MO

(573) 594-3222

MATURITY GROUP IV

KSC 472C is a mid-late group IV indeterminate variety (relative maturity 4.7) that averages 32” in height. It has purple flowers, tawny pubescence, tan pods and black hila seed. KSC 472C is resistant to race 3 and moderately resistant to races 2&5 of soybean cyst nematode & root knot nematode and is susceptible to reniform nematode and STS herbicides. It is considered tolerant to phytophthora root rot and is resistant to stem canker, SDS, and charcoal rot.

Quality Assurance Class

Kincaid Seed Company Jasper, MO (417) 394-3100

LVF 4331 please contact the producer listed below for additional agronomic and performance information.

Quality Assurance Class

Lakeview Farms Middletown, MO (573) 549-2231

RVS 4104 is an early group IV indeterminate variety (RM 4.1) that averages 37” in height. It has white flowers, grey pubescence, brown pods and buff hila seed. RVS 4104 is listed as having resistance to phytophthora root rot, SCN races 3 and 14, SDS, stem canker and charcoal rot. It is susceptible to frogeye leaf spot, root-knot nematode and reniform nematode. RVS 4104 has the chloride includer for salt tolerance and has demonstrated tolerance to metribuzin.

Quality Assurance Class

River Valley Ag Exchange Marshall, MO (660) 886-4394

RVS 4734 is a mid to late group IV indeterminate variety (RM 4.7) that averages 32” in height with purple flowers, tawny pubescence, tan pods and black hila seed. RVS 4734 is listed as having resistance or moderate resistance to phytophthora root rot, SCN race 2, 3 & 5, stem canker, frogeye leaf spot, SDS & charcoal rot and has the chloride includer for salt tolerance.

Quality Assurance Class

River Valley Ag Exchange Marshall, MO (660) 886-4394

S13-10592C is an established 4.5 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

S16-7922C is a new 4.9 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

S16-14730C is a new 4.7 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

S17-2193C is a new 4.7 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

S17-17168C is a new 4.8 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

MATURITY GROUP V

S16-8290C is a new 5.0 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

S16-11651C is a new 5.3 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

S16-7840C is a new 5.0 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

S16-9090C is a new 5.2 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

S16-14869C is a new 5.2 maturity conventional variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

GLYPHOSATE TOLERANT SOYBEANS

MATURITY GROUP IV

KSC 460GT is a mid-group IV indeterminate variety (relative maturity 4.6) that averages 34” in height. It has white flowers, tawny pubescence, tan pods and black hila seed. KSC 460GT is moderately susceptible to soybean cyst nematode and is considered field tolerant to phytophthora root rot. It is resistant to stem canker & frogeye leaf spot and is moderately resistant to root knot nematode.

Quality Assurance Class

Kincaid Seed Company Jasper, MO (417) 394-3100

KSC 482GT is a mid-late group IV semi-determinate variety (RM 4.8) with white flowers, tawny pubescence, tan pods and black hila seed. It averages 33” in height, 3,100 seeds/lb and is tolerant to glyphosate and metribuzin herbicides. KSC 482GT has field tolerance to phytophthora root rot, is resistant to races 2, 3 & 5 of SCN, root knot and reniform nematode and charcoal rot. It is highly tolerant to SDS and susceptible to stem canker.

Quality Assurance Class

Kincaid Seed Company Jasper, MO (417) 394-3100

MO4901D GT is a short late group IV semi determinate variety (RM 4.9) that averages 33” in height. It has purple flowers, tawny pubescence, tan pods and black hila seed that average 3,180 seeds/lb. MO4901D GT has moderate resistance to SCN (soybean cyst nematode) races 1,2,3,5 & 14 and SDS (sudden death syndrome). It has field tolerance to phytophthora root rot, moderate resistance to root knot nematode and resistance to stem canker, frogeye leaf spot and reniform nematode while containing a chloride excluder for salt tolerance.

Certified Class

Kincaid Seed Company, LLC Jasper, MO (417) 394-3100

S14-15138GT is a 4.8 maturity glyphosate tolerant variety with a high level of sulfonylurea (STS) tolerance release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

S14-15146GT is a 4.6 maturity glyphosate tolerant variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds Columbia, MO (573) 884-7333

S16-5540GT is a new 4.6 maturity glyphosate tolerant variety release from the University of Missouri available for production under a Momentum brand number or a private label. Agronomic and performance data can be obtained at https://mosoy.org/wp-content/uploads/2022/07/2022-MOSOY-SeedGuide_2022.pdf or contact the MCIA office to obtain licensing information.

Parent Class

Missouri Foundation Seeds

Columbia, MO

(573) 884-7333

SS-4714N GTS is a late group IV variety (RM=4.7) with light tawny pubescence, tan pods and black hila seed.

Quality Assurance Class

El-Par Seeds

Versailles, MO

(573) 378-4540

MATURITY GROUP V

GSG 5214 is an early group V (RM=5.2) indeterminate variety that averages 35” in height with purple flowers, tawny pubescence, tan pods and black hila seed that average 3,400 seeds per pound. It scores 3.0 for lodging on a scale of 1-5 with 1 being best, has field tolerance to phytophthora root rot, is resistant to soybean cyst nematode races 1,2,3,5 & 14 and reniform nematode, is moderately resistant to root knot nematode, stem canker, frogeye leaf spot and sudden death syndrome.

Quality Assurance Class

Gemeinhardt Seeds, Inc

Anniston, MO

(573) 649-3396

ENLIST® SOYBEANS

MATURITY GROUP III

SS-20.37NE3 is a 3.7 maturity, medium+ height variety with purple flowers, gray pubescence, brown pods and imperfect black hila seed. It scores 8.0 for emergence, 7.5 for standability, 8.0 for SDS tolerance, 8.0 for stress tolerance and 8.0 for PRR tolerance on a scale of 1-9 with 9 being best. SS-20.37NE3 rates resistant to race 3 and moderately resistant to race 14 of SCN (PI 88.788).

Quality Assurance Class

Ferguson Seed Farms
Strobel Seed

Glasgow, MO
Concordia, MO

(660) 338-5105
(660) 463-2895

SS-23.37NE3 is a 3.7 maturity, medium height variety with purple flowers, gray pubescence, tan pods and imperfect black hila seed. It scores 1.5 for emergence, 2.0 for standability, 1.5 for SDS tolerance, 1.0 for green stem, q. for shattering, 1.5 for frogeye and 2.0 for PRR tolerance on a scale of 1-5 with 1 being best. SS-23.37NE3 has the PI88788 gene for SCN tolerance, the Rps1kSEG gene for PRR tolerancere and is considered resistant to stem canker.

Quality Assurance Class

Krause Seeds, Inc.

Concordia, MO

(660) 463-7333

SS-23.39NSE3 is a 3.9 maturity, medium-tall variety with white flowers, light tawny pubescence, tan pods and brown hila seed. It scores 7.0 for emergence, 6.0 for standability, 6.0 for SDS tolerance, 7.5 for stress tolerance, 7.0 for PRR tolerance, 7.0 for frogeye tolerance and 6.0 for charcoal rot tolerance on a scale of 1-9 with 9 being best. SS-23.39NE3 has the PI 88.788 gene for SCN tolerance, the Rps1c gene for PRR tolerance, is resistant to stem canker and is tolerance of sulfonyleurea (STS) herbicides.

Quality Assurance Class

Ferguson Seed Farms

Glasgow, MO

(660) 338-5105

MATURITY GROUP IV

SS-20.43NE3 is a 4.2 maturity, medium-tall height variety with white flowers, gray pubescence, tan pods and buff hila seed. It scores 7.0 for emergence, 8.0 for standability, 7.0 for PRR tolerance (Rps1a), 9.0 for stem canker tolerance, 8.5 for frogeye leaf spot tolerance and 1.0 for root knot nematode tolerance on a scale of 1-9 with 9 being best. SS-20.43NE3 rates resistant to race 3 and moderately resistant to race 14 of SCN (PI 88.788).

Quality Assurance Class

Ferguson Seed Farms	Glasgow, MO	(660) 338-3105
Strobel Seed	Concordia, MO	(660) 463-2895

SS-21.45NE3 is a mid-group IV (RM – 4.5) variety with medium-tall height, purple flowers, gray pubescence, tan pods and imperfect black hila seed. It scores 8.0 for emergence, 7.0 for standability, 7.0 for Phytophthora root rot resistance, 7.5 for frogeve leaf spot resistance and 7.5 for SDS tolerance on a scale of 1-9 with 9 being best. SS-21.45NE3 has resistance to race 3 and moderate resistance to race 14 of SCN.

Quality Assurance Class

El-Par Seeds	Versailles, MO	(573) 378-4540
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SS-22.40NE3 is an early group IV (RM 4.1) variety with medium-tall height, white flowers, light tawny pubescence, brown pods and brown hila seed. It scores 8.5 for emergence, 6.5 for standability, 6.0 for Phytophthora root rot resistance, 7.0 for frogeve leaf spot resistance and 6.0 for SDS tolerance on a scale of 1-9 with 9 being best. SS-22.40NE3 has resistance to race 3 and moderate resistance to race 14 of SCN (PI88.788) and is considered resistant to stem canker and susceptible to root know nematode.

Quality Assurance Class

Strobel Seed	Concordia, MO	(660) 463-2895
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SS-23.44NSE3 is a 4.4 maturity, medium+ height variety with white flowers, light tawny pubescence, brown pods and black hila seed. It scores 7.0 for emergence, standability, SDS, stress, PRR, frogeye and cercospora tolerance on a scale of 1-9 with 9 being best. SS-23.44NSE3 has the PI 88.788 gene for SCN tolerance and is considered resistant to stem canker and is tolerant of sulfonylurea (STS) herbicides.

Quality Assurance Class

Ferguson Seed Farms	Glasgow, MO	(660) 338-5105
Strobel Seed	Concordia, MO	(660) 463-2895

SS-23.45NSE3 is a 4.6 maturity, medium-tall variety with purple flowers, gray pubescence, brown pods and imperfect black hila seed. It scores 7.0 for emergence, 6.0 for standability, 9.0 for stem canker, 6.5 for frogeye and 1.0 for root know nematode on a scale of 1-9 with 9 being best. SS-23.45NSE3 has the PI 88.788 gene for SCN tolerance and is considered resistant to race 3 and moderately resistant to race 14.

Quality Assurance Class

Ferguson Seed Farms	Glasgow, MO	(660) 338-5105
Strobel Seed	Concordia, MO	(660) 463-2895

SPRING OATS

GOLIATH (1994 PVP – Title V Protected) is a white-hulled, spring oat developed by the South Dakota Agricultural Experiment Station (SDAES) and released in 2012. The line was tested as SD090552 and was developed from the two parent population IL99-1338/SD97575-38-154. Varieties in the pedigree include Rise, Settler and Troy. Goliath has late maturity, heading 1.7 days later than Stallion. Goliath is 4.3 inches taller than Stallion. Goliath has excellent grain yield and forage yield potential, as well as good test weight.

Registered & Certified Class

Parsons Seed Cleaning

Albany, MO

(660) 726-3774

RUSHMORE (1994 PVP - Title V Protection Applied For) is a white-hulled, spring oat developed by the South Dakota Agricultural Experiment Station (SDAES) and released in 2019. The line was tested as SD140515 with the pedigree of SD80015/SD0070110/SD060130. Rushmore is a medium-late maturing line, heading about 1 day earlier than Hayden. Rushmore is similar in height to Hayden with better lodging resistance. Rushmore has high yield potential and good test weight. Rushmore is resistant to moderately resistant to crown rust. The variety is moderately resistant to BYDV and smut.

Registered & Certified Class

Green Valley Seed

Kahoka, MO

(660) 727-3341

SABER (1994 PVP – Title V Protected) is an early maturing variety with light yellow kernels similar to ‘Ogle’ and was derived from the cross of ‘Tack’ and ‘Spurs’. It is approximately 2 days earlier in maturity than ‘Jay’ with a heading date the same as ‘Don’ and is approximately 4cm taller than both ‘Jay’ and ‘Don’ and 4cm shorter than ‘Chaps’. Saber is tolerant to barley yellow dwarf virus, moderately resistant/moderately susceptible to crown rust and is susceptible to loose smut. Test weight of Saber is very good and has been approximately 1.4 lbs/bu higher than ‘Jay’ and 2.2 lbs/bu higher than ‘Chaps’.

Certified Class

El-Par Seeds

Versailles, MO

(573) 378-4540

SD BUFFALO (1994 PVP – Title V Application Anticipated) SD Buffalo oat is a white-hulled, spring oat with medium-late maturity and high yield potential, heading about 2 days earlier than Rushmore. It is similar in height to Rushmore with superior straw strength, but slightly lower in test weight and is moderately resistant to crown rust and BYDV.

Registered & Certified Class

Parsons Seed Cleaning

Albany, MO

(660) 726-3774

RICE

CLJ01 (1994 PVPA Protected) is a semi-dwarf, aromatic long-grain Clearfield rice variety with excellent grain yield and quality that averages 38 inches in height, which is similar to CL151 and one inch taller than CL111 and CL153. At 85 days to 50% heading, it is three days later than CL111 and CL153 and one day later than CL151. It has a Jazzman-grain cooking quality with low amylose content and low gelatinization temperature. CLJ01 is moderately susceptible to blast and susceptible to sheath blight and bacterial panicle blight.

Foundation Class

Horizon Ag, LLC

Memphis, TN

866-237-6167

CLL16 (1994 PVPA Protection Applied) is an early maturing, long grain variety with standard height that can be used with the Clearfield rice production system. It has very strong straw indicating good lodging resistance. CLL16 has moderate resistance to blast, is resistant to narrow brown leaf spot and is moderately resistant to false smut.

Foundation & Certified Class

Horizon Ag, LLC

Memphis, TN

866-237-6167

CLL18 (1994 PVPA Protection Anticipated) is a very high yielding, short season, long-grain Clearfield® rice cultivar with good straw strength, a maturity similar to CLL15 and a plant height of 37 inches similar to Diamond. It has a very good disease package better than any other of the other Clearfield lines being moderately resistant to rice blast, sheath blight, and bacterial panicle blight. CLL18 has typical long-grain cooking quality with a seed size similar to Diamond and CLL16.

Foundation Class

Horizon Ag, LLC

Memphis, TN

866-237-6167

DG263L (1994 PVPA Protection Applied) is an early maturing, long grain, semi-dwarf variety that averages 36" in height. It has excellent yield potential combined with a good disease package and good straw strength. DG263L is tolerant to blast, has resistance to cercospora and has excellent milling attributes.

Foundation, Registered & Certified Class

Loveland Products, Inc.

Loveland, CO

901-850-6533

DG353M (1994 PVPA Protection Anticipated) is a semi-dwarf, early maturing, medium-grain cultivar with high yield potential and a large grain size, which is desired by the medium-grain processing industry. It is considered moderately resistant to lodging, moderately susceptible to sheath blight, moderately susceptible to blast disease and is susceptible to bacterial panicle blight. DG353M should provide rice growers interested in producing medium-grain rice with a high-yielding, high-quality variety that is broadly adapted to southern U.S. growing conditions.

Foundation, Registered & Certified Class

Loveland Products, Inc.

Loveland, CO

901-850-6533

JAZZMAN (1994 PVP Protected) is a high-yielding, conventional height, Jasmine-type aromatic, long-grain rice with very good milling and excellent grain quality that averaged 40 inches in height in yield tests across Louisiana compared with 37 and 39 inches for Cypress and Dellrose, respectively. It is similar in maturity to Cypress but later than Dellrose with the average number of days from emergence to 50 percent heading is 87 for both Jazzman and Cypress and 85 for Dellrose. Jazzman is moderately susceptible to rice sheath blight, bacterial panicle blight and straighthead disorder, and moderately resistant to blast.

Registered & Certified Class

Tanner Seed Company, LLC

Bernie, MO

(573) 276-2286

PVL03 is a long-grain Provisia rice line with improved grain yield, grain quality and resistance to blast. It averages 101 cm in height (2 cm taller than PVL01 and CL153 & 3 cm taller than Cheniere) and 2 days earlier than CL153 and Cheniere. PVL03 contains the blast resistance gene *Pita*, which confers resistance to all documented races of blast in Louisiana, and the *Cercospora* resistance gene *CRSP2.1* which confers broad-spectrum resistance. It is susceptible the sheath blight and bacterial panicle blight.

Certified Class

Horizon Ag, LLC

Memphis, TN

866-237-6167

PEANUTS

GEORGIA-06G (1994 PVP – Title V Protected) is a large-seeded, runner-type peanut variety that was released in 2006 by the University of Georgia, Coastal Plain Experiment Station in Tifton, Georgia. Georgia-06G has a high level of resistance to TSWV. Georgia-06G combines high TSWV resistance with medium maturity and excellent yield and high TSMK grade.

Registered & Certified Class

Delta Peanut, LLC

Jonesboro, AR

(806) 759-7674

GEORGIA-09B (1994 PVP – Title V Protected) is a high-yielding, high oleic, TSWV-resistant, medium-seeded, runner-type peanut variety that was released in 2009 by the University of Georgia Coastal Plain Experiment Station in Tifton, Georgia. Georgia-09B has a high level of resistance to spotted wilt disease caused by TSWV. Georgia-09B also has the high oleic and low linoleic fatty acid ratio for improved oil quality and longer shelf-life of peanut and peanut products. Georgia-09B originated from the first backcross made with Georgia Green as the recurrent parent. It has an intermediate runner growth habit and medium maturity, similar to Georgia Green. Georgia-09B has a medium runner seed size as compared to the larger-seeded, high oleic, runner-type variety, Florida-07.

Certified Class

Delta Peanut, LLC

Jonesboro, AR

(806) 759-7674

GEORGIA-16HO (1994 PVP – Title V Protected) is a large-seeded, high oleic, runner-type peanut cultivar. It has an intermediate runner growth habit, medium maturity, and tan testa color released by the University of Georgia. It also has a high level of tolerance to tomato spotted wilt virus (TSWV).

Registered & Certified Class

Delta Peanut, LLC

Jonesboro, AR

(806) 759-7674

VEGETATIVELY PROPAGATED GRASS

HYBRID TURF TYPE BERMUDAGRASS

NORTHBRIDGE (Plant Patent Protected) *Contact MCIA office for phenotypic information*

Foundation, Registered & Certified Class

Greenfield Turf Farms	Gordonville, MO	(573) 450-4058
Helts's Turf Farms, LLC	Pleasant Hill, MO	(816) 540-2020

IRON CUTTER (Plant Patent Protected) *Contact MCIA office for phenotypic information*

Registered & Certified Class

Helt's Turf Farms, LLC	Pleasant Hill, MO	(816) 540-2020
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WARM SEASON / NATIVE GRASSES & FORBS

Agalinas auriculata (*Earleaf False Foxglove*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Agalinis fasciculata (*Beach False Foxglove*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Agalinis tenuifolia (*Slender-leaved False Foxglove*)

MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Agrostis hyemallis (*Winter Bentgrass*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Allium stellatum (*Prairie Onion*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Amorpha canescens (*Leadplant*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pawnee Seed, LLC	Hatfield	(660) 425-0500
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Amorpha fruticosa (*False Indigo Bush*)

MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012

<u>Amsonia illustris</u> (<i>Shining Bluestar or Ozark Bluestar</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Andropogon gerardii</u> (<i>Big Bluestem</i>)					
MO Native Ecotype	Source ID	Campbell Creek Hill LLC	Rotonda West, FL	(941) 380-5670	
MO Native Ecotype	Selected	Grace Native Seed	Albany	(660) 726-5884	
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Lick Skillet Seeds, Inc.	Gallatin	(660) 663-3095	
MO Native Ecotype	Source ID	Missouri Native Seed	Meadville	(660) 591-6025	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012	
OZ 70	Selected	USDA/NRCS	Elsberry	(573) 898-2012	
Rountree	Foundation	USDA/NRCS	Elsberry	(573) 898-2012	
<u>Andropogon ternarius</u> (<i>Splitbeard Bluestem</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
<u>Andropogon virginica</u> (<i>Broomsedge</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Aristida purpurascens</u> (<i>Arrowfeather Threeawn</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Aruniditaria gigantea</u> (<i>Giant Cane</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Asclepias hirtella</u> (<i>Tall Green Milkweed</i>)					
MO Native Ecotype	Selected	Grace Native Seed	Albany	(660) 726-5884	
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Asclepias incarnata</u> (<i>Swamp Milkweed</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Asclepias purpurascens</u> (<i>Purple Milkweed</i>)					
MO Native Ecotype	Selected	Grace Native Seed	Albany	(660) 726-5884	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
<u>Asclepias syriaca</u> (<i>Common Milkweed</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
<u>Asclepias tuberosa</u> (<i>Butterfly Milkweed</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
MO Native Ecotype	Source ID	Pawnee Seed, LLC	Hatfield	(660) 425-0500	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Asclepias viridis</u> (<i>Green Milkweed</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Aster anomalus</u> (<i>Many Rayed Aster</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	

<u>Aster azureus</u> (<i>Sky Blue Aster</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
<u>Aster novae-angliae</u> (<i>New England Aster</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Aster oblongifolius</u> (<i>Aromatic Aster</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Aster paludosus</u> (<i>Southern Swamp Aster</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Aster praealtus</u> (<i>Willowleaf Aster</i>)				
MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Aster ptarmicoides</u> (<i>Upland White Aster</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Astragalus canadensis</u> (<i>Canadian Milkvetch</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Astragalus crassicaarpus</u> (<i>Groundplum Milkvetch</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Baptisia alba</u> (<i>White Indigo</i>)				
MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
<u>Baptisia australis</u> (<i>Blue Indigo</i>)				
MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012
<u>Baptisia bracteata</u> (<i>Ivory Bulrush</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Baptisia fruticosa</u> (<i>False Indigo</i>)				
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012
<u>Berlandiera texana</u> (<i>Texas Greeneyes</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Bidens aristosa</u> (<i>Bearded Beggartick</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
<u>Bidens frondosa</u> (<i>Devil's Beggartick</i>)				
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Blephilia ciliata (*Ohio Horsemint*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012

Boltonia asteroides (*White Doll's Daisy*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Boutelona curtipendula (*Sideoats Grama*)

MO Native Ecotype	Source ID	Campbell Creek Hill LLC	Rotonda West, FL	(941) 380-5670
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012

Bromus pubescens (*Hairy Woodland Brome*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Callirhoe digitata (*Fringed Poppy Mallow*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Callirhoe involucrata (*Purple Poppy Mallow*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Camassia angusta (*Prairie Hyacinth*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Camassia scilloides (*Wild Hyacinth*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Campanulastrum americanum (*American Bellflower*)

MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
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Carex annectens (*Yellow Fox Sedge*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Carex blanda (*Eastern Woodland Sedge*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Carex brevior (*Plains Oval Sedge*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Carex bushii (*Bush's Sedge*)

MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
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Carex cristatella (*Crested Sedge*)

MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
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Carex frankii (*Frank's Sedge*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Carex granularis (*Limestone Meadow Sedge*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Carex gravi (*Gray Sedge*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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<u>Carex grisea</u> (<i>Inflated Narrow-leaf Sedge</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Carex hirsutella</u> (<i>Fuzzy Wuzzy Sedge</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Carex lupulina</u> (<i>Hop Sedge</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Carex normalis</u> (<i>Greater Straw Sedge</i>)					
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Carex shortiana</u> (<i>Short's Sedge</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Carex squarrosa</u> (<i>Cat Tail Sedge</i>)					
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Carex vulpinoidea</u> (<i>Fox Sedge</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Castilleja coccinea</u> (<i>Indian Paintbrush</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
<u>Ceanothus americanus</u> (<i>New Jersey Tea</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Ceanothus herbaceus</u> (<i>Prairie Red Root</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Ceanothus ovatus</u> (<i>Smaller Red Root</i>)					
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Cephalanthus occidentalis</u> (<i>Common Buttonbush</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Chamaecrista fasciculata</u> (<i>Partridge Pea</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Chasmanthium latifolium</u> (<i>Indian Woodoats</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
<u>Cinna arundinacea</u> (<i>Sweet Wood-reed</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Coreopsis grandiflora</u> (<i>Grand Coreopsis</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	

Coreopsis lanceolata (*Lanceleaf Coreopsis or Tickseed Coreopsis*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Coreopsis palmata (*Prairie Coreopsis*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Coreopsis tinctoria

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Coreopsis tripteris (*Tall Coreopsis*)

MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 867-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Corylus americana (*American Hazlenut*)

MO Native Hazelnut	Selected	USDA/NRCS	Elsberry	(573) 898-2012
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Dalea candida (*White Prairie Clover*)

MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Dalea purpureum (*Purple Prairie Clover*)

MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pawnee Seed, LLC	Hatfield	(660) 425-0500
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Danthonia spicata (*Poverty Oatgrass*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Delphinium carolinianum (*Carolina Larkspur*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Delphinium tricorne (*Dwarf Larkspur*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Desmanthus illinoensis (*Illinois Bundleflower*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pawnee Seed, LLC	Hatfield	(660) 425-0050
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Desmodium canadense (*Showy Tick Trefoil*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012

Desmodium illinoense (*Illinois Ticktrefoil*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Dodecantheon meadia (*Shooting Star*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Echinacea pallida (*Pale Purple Coneflower*)

MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012

Echinacea paradoxa (*Yellow Coneflower*)

MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190

Echinacea purpurea (*Purple Coneflower*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Echinacea simulata (*Ozark Coneflower or Wavy-leaf Purple Coneflower*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Elymus canadensis (*Canada Wild Rye*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Elymus macgregorii (*Early Wildrye*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Elymus virginicus (*Virginia Wild Rye*)

MO Native Ecotype	Source ID	Campbell Creek Hill LLC	Rotonda West, FL	(941) 380-5670
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Missouri Native Seed	Meadville	(660) 591-6025
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Erianthus alopecuroides (*Silver Plumegrass*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Eryngium yuccifolium (*Rattlesnake Master*)

MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Eupatorium purpureum (*Sweet Joe Pye Weed*)

MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Euphorbia corollata (*Flowering Spurge*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Eutrochium maculatum (*Spotted Joe Pye Weed*)

MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Festuca octoflora (*Sixweeks Fescue*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Festuca paradoxa (*Clustered Fescue*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

<u>Festuca subverticillata</u> (<i>Nodding Fescue</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Festuca versuta</u> (<i>Texas Fescue</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Gaura longiflora</u> (<i>Longflower Beeblossom</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Gentiana andrewsii</u> (<i>Closed Bottle Gentian</i>)					
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
<u>Gentiana puberula</u> (<i>Downy Gentian</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Glandularia canadensis</u> (<i>Rose Verbena or Rose Vervain</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
<u>Glyceria striata</u> (<i>Fowl Mannagrass</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Glycine max</u> (<i>Soybean</i>)					
Bobwhite	Foundation	USDA/NRCS	Elsberry	(573) 898-2012	
<u>Grindelia lanceolata</u> (<i>Curly Cup Gum Plant or Narrow-leaf Gumweed</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Hazelnut</u>					
Sun Harvest	Selected	USDA/NRCS	Elsberry	(573) 898-2012	
<u>Helenium autumnale</u> (<i>Common Sneezeweed</i>)					
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Helianthus divaricatus</u> (<i>Woodland Sunflower</i>)					
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
<u>Helianthus grosseserratus</u> (<i>Sawtooth Sunflower</i>)					
MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299	
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Helianthus maximiliani</u> (<i>Maximilian Sunflower</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Helianthus mollis</u> (<i>Ashy Sunflower</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Helianthus occidentalis</u> (<i>Western Sunflower</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Helianthus pauciflorus</u> (<i>Stiff Sunflower</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Helianthus salicifolius</u> (<i>Willow-leaved Sunflower</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	

Heliopsis helianthoides (*Ox-eye Sunflower*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Heuchera richardsonii (*Alum Root*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Hibiscus militaris (*Rose Mallow*)

MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Hystrix patula (*Bottlebrush*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Juncus effusus (*Soft Rush*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Koleria macrantha (*Junegrass*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Lespedeza capitata (*Roundhead Bush Lespedeza*)

MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Lespedeza hirta (*Hairy Lespedeza*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Lespedeza virginica (*Slender Bush Lespedeza*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Liatris aspera (*Rough Blazing Star*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Liatris mucronata (*Cusp Blazing Star or Glade Blazing Star*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Liatris pycnostachya (*Prairie Blazing Star*)

MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Liatris scariosa (*Blazing Star*)

MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
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Liatris squarrosa (*Squarrosa Blazing Star or Scaly Blazing Star*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

<u>Linum medium</u> (<i>Stiff Yellow Flax</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Lobelia cardinalis</u> (<i>Cardinal Flower</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
<u>Lobelia siphilitica</u> (<i>Great Blue Lobelia</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
<u>Lobelia spicata</u> (<i>Pale Spiked Lobelia</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Ludwigia alternifolia</u> (<i>Seedbox</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
<u>Marshallia caespitosa</u> (<i>Barbara's Buttons</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Melanthium virginicum</u> (<i>Virginia Bunchflower</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
<u>Melica nitens</u> (<i>Three-flowered Melic Grass</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Mimosa quadrivalvis</u> (<i>Cat's Claw or Sensitive Brier</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
<u>Mimulus ringens</u> (<i>Allegheny Monkeyflower</i>)				
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
<u>Monarda bradburiana</u> (<i>Horsemint or Woodland Bergamot</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
<u>Monarda fistulosa</u> (<i>Wild Bergamot</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
<u>Oenothera biennis</u> (<i>Common Evening Primrose</i>)				
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
<u>Oenothera macrocarpa</u> (<i>Missouri Primrose</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Orbexilum pedunculatum</u> (<i>Sampson's Snakeroot</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Packera obovata</u> (<i>Roundleaf Ragwort</i>)				
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
<u>Panicum anceps</u> (<i>Beaked Panicgrass</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190

<u>Panicum capillare</u> (<i>Witchgrass</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Panicum clandestinum</u> (<i>Deer Tongue Panic Grass</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Panicum scoparium</u> (<i>Velvet Panicum</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Panicum virgatum</u> (<i>Switchgrass</i>)				
Cave-in-Rock	Foundation	USDA/NRCS	Elsberry	(573) 898-2012
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
Shawnee	Selected	USDA/NRCS	Elsberry	(573) 898-2012
<u>Parthenium integrifolium</u> (<i>Wild Quinine</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
<u>Pedicularis canadensis</u> (<i>Wood Betony</i>)				
MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
<u>Penstemon cobaea</u> (<i>Purple Beardtongue</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Penstemon digitalis</u> (<i>Foxglove Beardtongue or Smooth Beardtongue</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012
<u>Penstemon tubaeflorus</u> (<i>Prairie Beardtongue</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Phalaris caroliniana</u> (<i>Carolina Canarygrass or Maygrass</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Phlox glaberrima</u> (<i>Marsh Phlox</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Physostegia angustifolia</u> (<i>Obedient Plant</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Physostegia virginia</u> (<i>Obedient Plant</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
<u>Polytaenia nuttallii</u> (<i>Nuttall's Prairie Parsley</i>)				
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
<u>Prunus americana</u> (<i>Wild Plum or American Plum</i>)				
Midwest Premium	Selected	USDA/NRCS	Elsberry	(573) 898-2012

Psoralidium tenuiflorum (*Scurfpea*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Pycnanthemum pilosum (*Hairy Mountain Mint*)

MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Pycnanthemum tenifolium (*Slender Mountain Mint*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Pycnanthemum virginianum (*Virginia Mountain Mint*)

MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Ratibida columnifera (*Upright Prairie Coneflower or Mexican Hat*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Ratibida pinnata (*Gray-head Coneflower*)

MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012

Rhexia virginica (*Handsome Harry*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Rhynchospora globularis (*Globe Beaksedge*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Rosa carolina (*Carolina Rose*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Rudbeckia hirta (*Black-eyed Susan*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Rudbeckia missouriensis (*Missouri Coneflower*)

MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190

Rudbeckia submentosa (*Sweet Coneflower*)

MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Rudbeckia triloba (*Brown-eyed Susan*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Salvia azurea (*Pitcher's Sage or Blue Sage*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Schizachyrium scoparium (*Little Bluestem*)

MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Grace Native Seed	Albany	(660) 726-5884
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Lick Skillet Seeds, Inc.	Gallatin	(660) 663-3095
MO Native Ecotype	Source ID	Missouri Native Seed	Meadville	(660) 591-6025
MO Native Ecotype	Source ID	Pawnee Seed LLC	Hatfield	(660) 425-0500
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2018
MO Native Ecotype	Source ID	Ken White	Silex	(573) 384-6123
Northern Region Selection	Source ID	USDA/NRCS	Elsberry	(573) 898-2018

Schrankai nuttallii (*Catsclaw Sensitive Briar*)

MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
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Scirpus atrovirens (*Black-girdle Bulrush*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Scirpus cyperinus (*Woolgrass*)

MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
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Scirpus pendulus (*Rufous Bulrush*)

MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
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Scirpus triglomerata (*Tall Nut Grass*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Scutellaria incana (*Downy Skullcap*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Senna marilandica (*Wild Senna*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pawnee Seed, LLC	Hatfield	(660) 425-0500
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Silene regia (*Royal Catchfly*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Silphium integrifolium (*Rosinweed*)

MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Silphium laciniatum (*Compass Plant*)

MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Silphium perfoliatum (*Cup Plant*)

MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Silphium terebinthinaceum (*Prairie Dock*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Solidago nemoralis (*Gray Goldenrod*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433

Solidago petiolaris (*Savanna Goldenrod*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Solidago rigida (*Rigid Goldenrod*)

MO Native Ecotype	Selected	Grace Native Seed	Albany	(660) 726-5884
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Solidago speciosa (*Showy Goldenrod*)

MO Native Ecotype	Selected	Grace Native Seed	Albany	(660) 726-5884
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Sorghastrum nutans (*Indiangrass*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Lick Skillet Seeds, Inc.	Gallatin	(660) 663-3095
MO Native Ecotype	Source ID	Missouri Native Seed	Meadville	(660) 591-6025
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
Rumsey	Foundation	USDA/NRCS	Elsberry	(573) 898-2012

Spartina pectinata (*Prairie Cordgrass*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Sphenopholis obtusata (*Prairie Wedgescale*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
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Spigelia marilandica (*Indian Pink*)

MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
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Sporobolus compositus (*Tall Dropseed*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	USDA/NRCS	Elsberry	(573) 898-2012

Sporobolus heterolepis (*Prairie Dropseed*)

MO Native Ecotype	Source ID	Randy Arndt	Albany	(660) 822-6036
MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299
MO Native Ecotype	Source ID	Grace Native Seed	Albany	(660) 726-5884
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

<u>Stipa spartea</u> (<i>Porcupinegrass</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Strophostyles leiosperma</u> (<i>Small Fuzzy Bean</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Symphytotrichum novae-angliae</u> (<i>New England Aster</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Teucrium canadense</u> (<i>American Germander</i>)					
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
<u>Tephrosia virginiana</u> (<i>Goat's Rue</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Tradescantia ohiensis</u> (<i>Ohio Spiderwort</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Tridens flavus</u> (<i>Purpletop</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Tridens strictus</u> (<i>Longspike Tridens</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Trifolium reflexum</u> (<i>Buffalo Clover</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
<u>Tripsacum dactyloides</u> (<i>Eastern Gamagrass</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Uniola latifolia</u> (<i>River Oats</i>)					
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Verbena hastata</u> (<i>Blue Vervain or Swamp Verbena</i>)					
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
<u>Verbena stricta</u> (<i>Hoary Vervain or Hoary Verbena</i>)					
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
<u>Verbesina alternifolia</u> (<i>Wingstem or Yellow Ironweed</i>)					
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333	
<u>Verbesina helianthoides</u> (<i>Yellow Wingstem</i>)					
MO Native Ecotype	Source ID	Ben Duffield	Tuscumbia	(573) 369-3299	
MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190	
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433	
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	
<u>Vernonia fasciculata</u> (<i>Prairie Ironweed</i>)					
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849	

Veronia missurica (*Missouri Ironweed*)

MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849
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Veronicastrum virginicum (*Culver's Root*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849

Zizia aurea (*Golden Alexanders*)

MO Native Ecotype	Source ID	Hamilton Native Outpost	Elk Creek	(417) 967-2190
MO Native Ecotype	Source ID	Heartland Seed	Eolia	(866) 476-7333
MO Native Ecotype	Source ID	Pure Air Natives, Inc.	St. Louis	(636) 357-6433
MO Native Ecotype	Source ID	Pure Air Native Seed	Novinger	(660) 488-6849