

ORGANIC CERTIFICATE

MCIA has inspected and verified that

Albert Lea Seed House

414 West Main Street
Albert Lea, MN 56007

has met the requirements of the National Organic Program
and is certified to the USDA organic regulations, 7 CFR Part 205

Certification Category(ies): Handling/Processing

100% Organic Seed

Process(es): Conditioning, Mixing, Packaging, and Labeling

Products: Grain, Seed, and Seed mixes

Process(es): Repackaging, and Labeling

Products: Horticultural seed and Planting stock

Organic Production:

Process(es): Process(es): Conditioning, Coating, Inoculating, Treating, Packaging, and Labeling

Products: Seed and Seed mixes

See addendum for list of specific products

Effective Date: March 14, 2003

Anniversary Date: Must renew annually by September 1.

Certification Number: MCIA 032503-01

Organic Integrity Database Number: 3670300004

Once certified, a production or handling operation's organic certification continues in effect until surrendered, suspended or revoked.



MINNESOTA CROP
IMPROVEMENT ASSOCIATION
1900 Hendon Avenue, St. Paul MN 55108
612-625-7766 www.mciaorganic.org

A handwritten signature in blue ink, appearing to read "Kara Hjilling".

January 20, 2021

Issue Date

MCIA Representative

Albert Lea Seed House
Certification Number MCIA 032503-01
(Effective Date: 3/14/2003)

100% Organic

Processes: Conditioning, Packaging and Labeling of Grain and Seed:

Alfalfa	Festolulium	Sanfoin
Barley (spring, winter)	Flax	Sorghum-Sudangrass
Beans (faba, pinto)	Kernza	Soybeans
Black eyed cow peas	Millet (Japanese, proso)	Sudangrass
Bromegrass (meadow, smooth)	Oats	Sunflowers
Buckwheat	Orchardgrass	Timothy
Clover (alsike, crimson, mammoth, red, white, yellow blossom)	Peas (Austrian winter, field)	Triticale (spring, winter)
Corn (field, sweet)	Radish (Daikon, tillage)	Turnips (purple top)
Emmer	Rape (Polish)	Vetch (common, hairy)
Fescue (meadow, tall)	Rye (winter, hybrid winter)	Wheat (hard red spring/winter, soft red winter, soft white winter)
	Ryegrass (annual, Italian, perennial)	Screenings

Processes: Conditioning, Mixing, Packaging and Labeling of Seed Mixes:

Alsike clover/Yellow blossom clover	Graze and Chop Mix	Renovator Mix
Barley/Pea Mix	Hay Mix	Spring Triticale/Pea Mix
Buffer Strip Mix	NitroMax CC1	Succotash
Cultivation Max CC8	Oat/Pea Mix	SummerMax CC6
Custom Mixes	Pasture Mix	ValueMax CC2
Dairy Pro Mix	Plowdown Blend CC9	

Processes: Repackaging and Labeling of Horticultural Seed & Planting Stock:

Beans (bush, pole, wax)	Cucumbers	Onion sets	Shallots
Beets	Dill	Pak choi	Spinach
Broccoli	Garlic	Peas	Squash (summer, winter)
Cabbage	Kohlrabi	Peppers	Swiss chard
Cantaloupe	Lettuce	Potatoes	Tomatoes
Carrots	Melons	Pumpkins	Turnips
Cauliflower	Okra	Radishes	

Organic

Processes: Conditioning, Coating, Inoculating, Treating, Packaging and Labeling of Seed and Mixes

Products listed above may be coated, treated, or inoculated with: 1r Seed Treatment, Amplitude ST Broad-Spectrum, Apex Green Hydroloc, BioSeedCoat, BIOST Insecticide 100 Biological Insecticide, BIOST Nematicide 100 Biological Nematicide, BIOST Organic VPH 9.0 5-0-0, Dipel DF Dry Flowable Biological Insecticide, Emereen 3916, Evergreen Pyrethrum Concentrate, Exceed, Heads Up Plant Protectant, Monterey B.t. Biological Insecticide, Myco Seed Treat, N-Dure, Nitragin Gold, Nitro Coat, Pre-Vail, Profit Coat + NB, Resid HC, RootShield PLUS+WP Biological Fungicide and SabrEx

Treated seed may not be sold or used as human food (including sprout production) or livestock feed.

MCIA Representative: 

Issuing Date: January 20, 2021