

Montana Pulses 2024 Buyer Guide

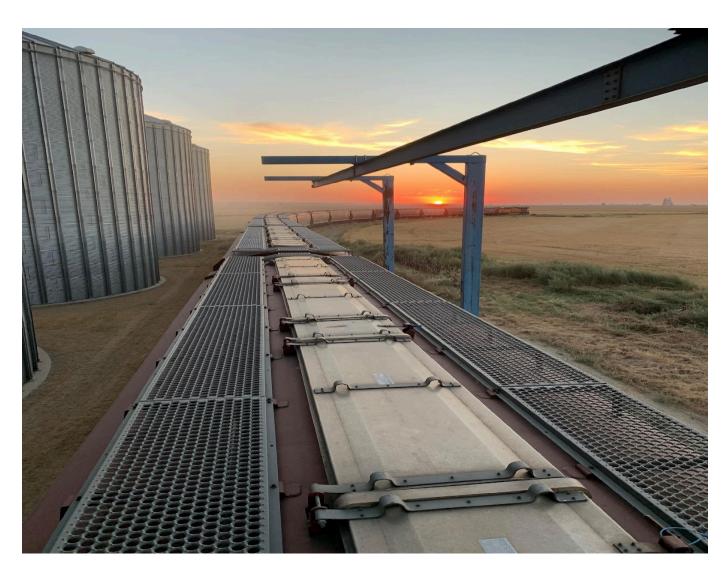


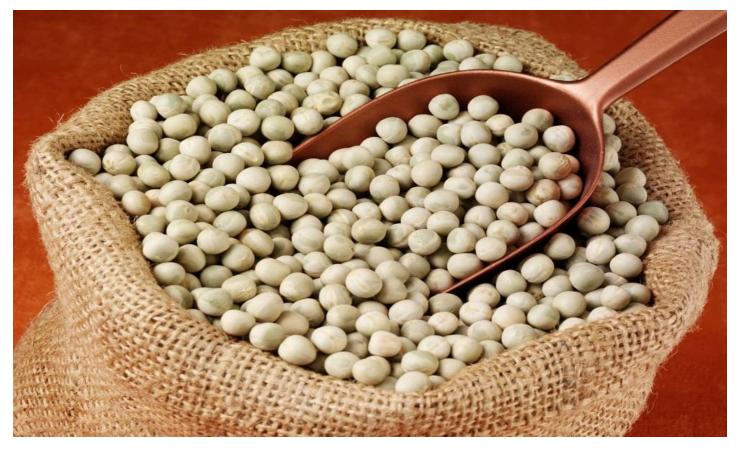
Montana is the 4th largest state in the United States. At 147,164 square miles, it is 57% larger than the United Kingdom, and even larger than Japan. With a population of just 1 million people, Montana has seemingly boundless capacity for food production.

Montana is the leading pulse crop producing state in the

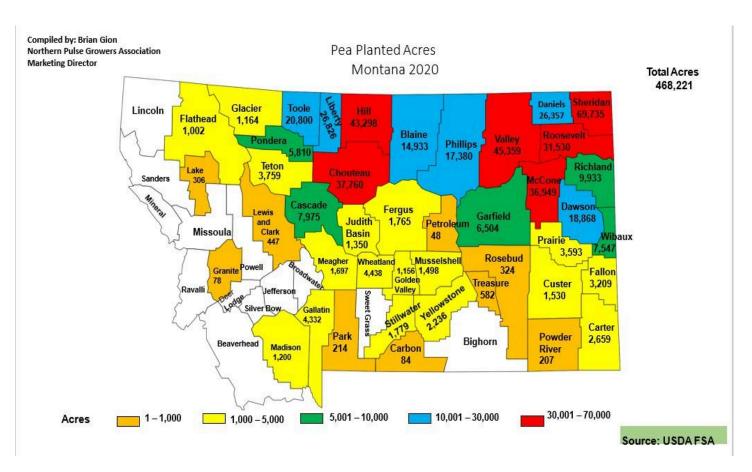
U.S. accounting for over 1 million planted acres in 2023.

Due to the COVID-19 pandemic global demand for more shelf stable food increased. Increased demand for pulses greatly reduced a surplus creating favorable markets worldwide.

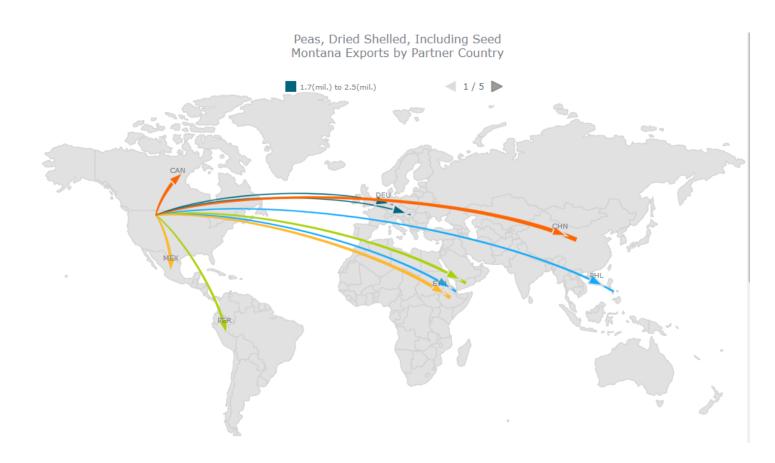




Montana planted 570,000 acres of peas in 2023



Top 10 export markets for Montana Peas in 2023



FGIS Dry Pea Grading Standards





				Do	ockag	e Fre	ee Dry	Peas			
	Maximum Percent Limits								Minimum Color Requirements		
	Defective Peas										
Grade	Weevil Damage	Heat Damage	Damaged Peas	Other Classes	Bleached Peas	Split Peas	Shriveled Peas	Peas with Cracked Seedcoats	Foreign Materia I	Smooth Yellow Dry Peas	All Othe r Peas
No. 1	2.0	0.3	0.2	0.2	0.2	4.0	5.0	2.0	0.5	Good	Good
No. 2	3.5	0.8	0.5	0.5	0.2	7.0	10.0	4.0	0.8	Fair	Good
No.3	5.0	0.8	1.0	0.5	0.2	10.0	>10.0	>4.0	1.0	Poor	Poor
Damaged by Heat Fr			Frost	Frost Damage Weat			other Damage Sprout Damage				
Weevil Damage				Bleached (Green Pea)			Bleached (Yellow Pea)				
Cracked Seed Coat Mold Damage Chalky Damage											
Dirt/Grime Damage				Stained Damage			Stained Damage				

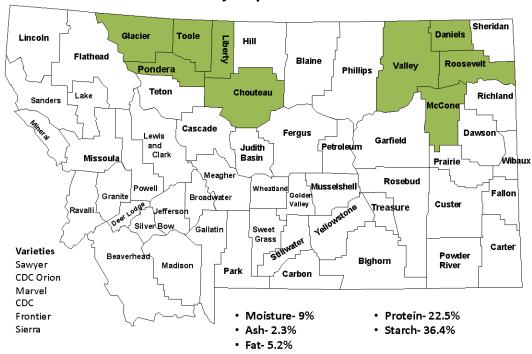
(Green Split Pea)

(Yellow Split Pea)



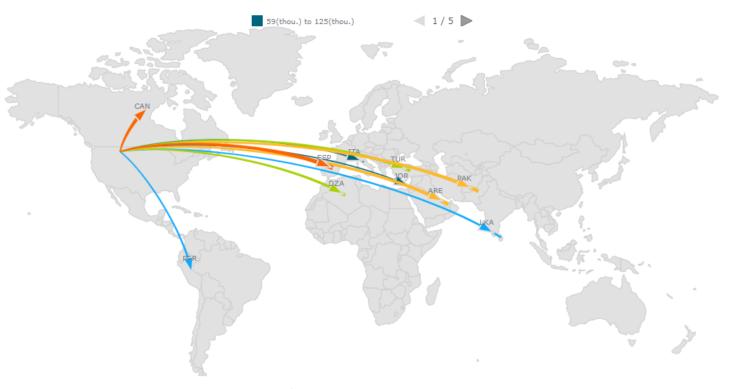
Montana growers planted 174,000 acres of chickpeas in 2024, making Montana the #1 producer of chickpeas in the U.S.

Montana Chickpea Quality Survey Map 2023



Top 10 export markets for Montana Chick- peas in 202

Chickpeas (Garbanzos), Dried Shelled, ... Montana Exports by Partner Country



Total 2023: 4,656,961

FGIS Chickpea Grading Standards





Dockage Free Chickpeas (Garbanzo beans)

	Maximum Limits of-								
		Total Defects		Foreign Material		Contrasting	Contrasting		
	Moisture * (percent)	(DK,FM.CCL,SPL)	Total Damaged (percent)	Total	Stones	Classes**	Chickpeas		
Grade		(percent)		(percent)	(percent)	(percent)	(percent)		
No. 1	18.0	2.0	2.0	0.5	0.2	0.5	1.0		
No. 2	18.0	4.0	4.0	1.0	0.4	1.0	2.0		
No. 3	18.0	6.0	6.0	1.5	0.6	2.0	5.0		

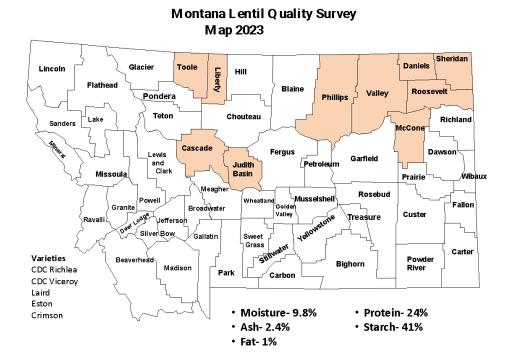
^{*}Beans with more than 18.0 percent moisture are graded high moisture

^{**}Beans with more than 2.0 percent contrasting classes are graded mixed beans

CHICKPEA TYPE	CONTRASTING CHICKPEAS							
Desi	Kabuli	Blanca	Bronic/Billy	Bronic/Billy round				
Kabuli	Desi	Bronic/Billy round						
Blanca	Desi	Bronic/Billy	Bronic/Billy round					
Bronic/Billy	Desi	Blanca						
Bronic/Billy round	Desi	Blanca	Kabuli	4				



At 570,000 acres, Montana accounted for just over 70% of all U.S. lentil production.



Top 10 export markets for Montana Lentils in 2023



FGIS Lentil Grading Standards





Dockage Free Lentils Maximum Percent Limits Defective Lentils Foreign Material Weevil Heat **Skinned** Wrinkle Contrasting Inconspicuous **Minimum Color** Dam-**Damaged** Lentils Lentils **Admixture** Requirements Grade Total Total **Stones** Lentils No. 1 2.0 0.3 0.2 0.2 0.2 4.0 5.0 2.0 0.5 Good No. 2 3.5 0.8 0.5 0.5 0.2 7.0 10.0 4.0 0.8 Fair No.3 5.0 0.8 1.0 0.5 0.2 10.0 >10.0 >4.0 1.0 Poor



Frost Damage





Dirt/Grime Damage

















Cratered







Skinned (Not Damage)

Here at the Montana Department of Agriculture, we are honored to support the state's #1 industry. With over 30 programs ranging from market and business development to licensing and regulating services that protect agricultural producers, consumers and the environment.



Email: cclark@mt.gov

Ag Trade and Finance Bureau

The Ag Trade and Finance Bureau is responsible for market enhancement and development through direct market development activities, grants, seed capital loan investments in new and innovative products or process, marketing, and

product development. Marketing and agri-business development personnel work closely with individuals and organizations to promote and enhance our agriculture industry.

Bureau Chief Andy

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Email: hailey.vine@mt.gov

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Marketing Officer

Weston Merrill

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State Grain Lab

The Montana State Grain Laboratory, located in Great Falls, is the only federally licensed crop quality testing facility in the state of Montana. It operates within guidelines established by the USDA Federal Grain

Inspection Service (FGIS) and the U.S. Grain Standards
Act. Producers have the right to request official
analysis at the State Grain Lab to assure unbiased
testing for grain and seed quality and grade.

Bureau Chief Dan Reimer

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Email: daniel.reimer@mt.gov

Pulse Buyers and Suppliers

Anchor Ingredients

Dustin Kreger

1-9 Hill Street; Track 1301 Culbertson, MT 59218 **Phone:** 701-499-1480

E-mail: info@anchoringredients.com

www.anchoringredients.com

Buyer and processor sourcing yellow peas, green

peas, green lentils, and chickpeas.

Receiving Facility Processing

Facility

Columbia Grain International, LLC

Ryan Van Pevenage 900 2nd Ave North

Great Falls, MT 59401 Phone:

406-453-6506

Phone: 503-224-8624

E-mail: pulsemerchandising@columbiagrain.com

www.columbiagrain.com

Dedicated to cultivating the growth of the food sup-ply chain in the northwestern U.S. to ensure the world receives high-quality pulses. Our legacy is rooted in consistency, quality, and reliability of sup-ply. We are the bridge between the producer and consumer, supported by over 40 years of experi- ence.

Receiving Facilities Processing

Facilities Certified Organic

Belle Pulses USA

Jayson Hauer

606 4th St. Box 85

Hingham, MT 5528

Phone: 406-399-4051 Phone: 406-397-3168

E-mail: jayson@bellepulsesusa.com

Elevator/processor buying and processing pulses to ship to both international and domestic markets. We specialize in our international green split pea mar- ket.

Receiving Facility Processing

Facility

Commercial

Lynks, Inc

Jayaraman

Gnanasekaran 301

Main St.

Ledger, MT 59456

Phone: 703-626-4132 **Phone**: 406-278-0151

E-mail: sales@commerciallynks.com

www.commerciallynks.com

We sell to international customers, the domestic pet food market, as well as U.S. government food aid contracts. Through our collective experience and strong belief in honesty, integrity, reliability, loyalty, and trust we are committed to offer the best prices to our agricultural partners.

Receiving Facility Processing Facility

Hodgkiss Seed

P.O. Box 1445 84 MT Hwy 221

Choteau, MT 59422 **Phone**: 406-466-8553

E-mail: chrissy@hodgkissseed.com

www.hodgkissseed.com

We are growers, processors, and retailers selling high quality in demand pulse crop seed. We pro- cess with

state of the art equipment.

Receiving Facility
Processing Facility

Seed Dealer

Kelley Bean

Company

Pierre Francesco 2407 Circle Dr

Scottsbluff, NE 69361 **Phone:** + 1 503 867 6271

E-mail: kraigkelley@kelleybean.com

www.kelleybean.com

Originator and processor of dry edible beans.

Receiving Facility

Processing Facility Seed

Dealer

Montana Milling, Inc.

Sam Schmidt 2123 Vaughn Rd

Great Falls, MT 59404

Phone: 800-548-8554

www.montanamill.com

Montana Milling offers processing of pulse crops, including cleaning, decorticating,

and milling.

Receiving Facility Processing

Facility Certified Organic

Redwood Group

Carlos Carias

114 East Washington Ave

Chester, MT 59522

Phone: +1 913 406 1860

E-mail: Carlos.carias@redwoodgroup.com

www.stricksag.com

Stricks Ag is situated in the heart of the Golden Tri- angle along the U.S.-Canadian border which allows us to move our quality products by truck or train worldwide. We pride ourselves on our ability to

maintain exceptional quality control allowing us to have lasting relationships with millers, exporters, and commodity traders.

Receiving Facilities

Processing Facilities

Commodity Broker

Certified Organic