MONTROSE
POTATO GROWERS
COOPERATIVE ASSN.

COOP

38 W. Main P.O. Box 65
Montrose, CO 81402

Colorado Seed Growers
Class 1
Seed Conditioner

"Western Seed"

Offering Western Slope
Quality Colorado Grown
Registered and Certified Seed

PINTO BEANS
WHEAT
OATS

FOR ALL YOUR SEED NEEDS

PHONE: (970) 249-5623
FAX: (970) 249-0426

Steve Mosher, Manager

BEANS - PINTO

BILL Z PINTO BEAN - Bill Z is a pinto bean cultivar released by the Colorado State University Experiment Station in 1986. It is characterized by a semi-vine growth habit. Maturity at Fort Collins has been 96 days. Bill Z carries recessive gene resistance to the Type and New York strains of Bean Common Mosaic Virus, and is susceptible to races of rust found in Colorado. U.S. PROTECTED VARIETY.

COUNTY/NAME/CITY	*PH*	*CLASS/ACRES*
Delta		
Hines, Brent Delta 970/874-4146	C	14
Kirkpatrick, John Eckert 970/835-3937	C	20
Proctor, Gary Delta 970/874-8596	C	40
Montrose		
Brew, Robert Delta 970/874-4174	R	4
Brew, Wayne Olathe 970/874-8814	C	49
Catlin, Keith Montrose 970/249-4329	C	28
Cooper, Wilbur & Frank Olathe 970/323-6356	C	12
McCracken, Gary Montrose 970/323-5294	C	35
Pfifer Bros. Olathe 970/323-6628	C	22
Scharf, Mike Montrose 970/249-1041	C	18

EBM
MILL & ELEVATOR SUPPLY
1014 Sherwood Road • Norfolk, NE 68701
www.ebmmill.com
ebmmill@ebmmill.com
1-800-356-9782
Your Source For:
GENTLE ROLL™
PRECLEANER
LIPPER SEPARATION TECHNOLOGIES
SINCE 1869
Oliver
Universal Industries
Thiele Technologies, Inc.
formerly Bemis Packaging Machinery Co.
LMC
EBM
Engineered Bulk Handling Equipment for Moving and Cleaning Seed, Grain, Edible Beans, and Other Products

CHASE PINTO BEAN - Chase is a pinto bean developed by the University of Nebraska. Chase is resistant to the prevailing rust races and also expressed slightly more leaf resistance to common blight and showed less root rot damage than Othello and UI-114. It is susceptible to BCMV NY-15 strain. Under non-disease conditions, yields were similar; but under rust and bacterial blight conditions, the yields of Chase exceeded those of Othello and UI-114.

COUNTY/NAME/CITY	*PH*	*CLASS*	*ACRES*
Delta			
Proctor, Gary			
Delta	970/874-8596	C	26

MAVERICK PINTO BEAN - Maverick is a pinto bean developed by North Dakota State University and released in 1996. It is a high-yielding, medium-late maturing variety in which plant architecture will vary from relatively erect to prostrate. Maverick is resistant to rust and susceptible to Bean Common Mosaic Virus.

COUNTY/NAME/CITY	*PH*	*CLASS*	*ACRES*
Montrose			
Catlin, Greg			
Montrose	970/249-3248	C	12
Catlin, Keith		C	35
Montrose	970/249-4329	R	30

MONTROSE PINTO BEAN - Montrose pinto bean was developed by the Colorado Agriculture Experiment Station and released in 1999. Montrose combines mid-season maturity, high yield potential, resistance to the prevalent races of rust in Colorado and resistance to bean common mosaic virus (BCMV). It carries the recessive resistance allele for resistance pathogroups I, II, III and V of BCMV. It is susceptible to the white mold pathogen. It has a prostrate Type III growth habit similar to most commercial pinto bean cultivars.

NW-410 PINTO BEAN - NW-410 pinto bean was developed by the USDA and released through Washington State, Oregon State and Colorado State Universities in 1979. It has a medium maturity. NW-410 has resistance to Fusarium root rot and Bean Common Mosaic Virus, and is susceptible to races of rust found in Colorado.

COUNTY/NAME/CITY	*PH*	*CLASS/ACRES*
Montrose		
Frigetto, Gary & Joni		
Montrose	970/249-7319	C 15
		R 4
Williams, David		
Olathe	970/323-5496	C 43

OTHELLO PINTO BEAN - Othello pinto bean was a joint release by the USDA-ARS and the Agricultural Experiment Stations of Washington State University, University of Idaho and Oregon State University. Othello plants are vigorous, short, fairly upright and produce midset pods. Othello has equaled or exceeded other pinto cultivars in the inter-regional Cooperative Dry Bean Nurseries in the rate of maturity (70 to 92 days), seed yield and seed size during the 1984 and 1985 growing seasons. In Washington, it has consistently out-yielded other early-maturing cultivars when grown under stress of Fusarium root rot and drought.

COUNTY/NAME/CITY	*PH*	*CLASS/ACRES*
Montrose		
Williams, David		
Olathe	970/323-5496	C 29

RS-101 PINTO BEAN - RS-101 is a pinto bean released by Ron Seacat in western Colorado in 1984. It is a medium-late variety. RS-101 is an indeterminate dry bean with upright architecture. It is susceptible to races of rust found in Colorado. U.S. PROTECTED VARIETY.

RS-101 PINTO BEAN (cont'd)

COUNTY/NAME/CITY	*PH*	*CLASS/ACRES*
Delta		
Thunder Mountain Bean Co.		
Delta	970/874-7737	C 24
Montrose		
Keep & Son Cattle Co.		
Olathe	970/323-5282	R 20
Seacat, Ronald		
Montrose	970/249-7344	B 67
Williams, Dave		
Olathe	970/323-5496	R 20

Burrell's
Better Seeds
Since 1900

Producers of Top Quality Colorado Certified watermelon seed.

Call or write for our *FREE* catalog.

Suppliers to the commercial, wholesale and market trade.

D.V. Burrell Seed Growers Company
PO Box 150
Rocky Ford, CO 81067
Ph. (719) 254-3318 -- FAX (719) 254-3319
email: burrellseeds@rmi.net

UI-126 PINTO BEAN - UI-126 is a pinto bean released by the Idaho Experiment Station in 1983. It is a medium maturity variety. UI-126 has a short vine with good yield potential. It is susceptible to races of rust found in Colorado.

COUNTY/NAME/CITY PH CLASS/ACRES

Montrose

Catlin, Keith
Montrose . . . . . 970/249-4329 C 15

UI-196 PINTO BEAN - UI-196 is a pinto bean released by the University of Idaho in 1987. It has vigorous plants with strong vines and a prostrate growth habit. It is resistant to Fusarium root rot, curly top virus and bean common mosaic virus, but is susceptible to white mold.

COUNTY/NAME/CITY PH CLASS/ACRES

Montrose

Catlin, Greg
Montrose . . . . . 970/249-3248 C 53

Catlin, Keith
Montrose . . . . . 970/249-4329 R 6

BEANS - YELLOW

ENOLA YELLOW BEAN - Enola yellow bean was developed by Larry M. Proctor in 1998 in western Colorado. It is an upright bean with large leaf size, long season maturity and produces seed of medium to large size. Pods resist shattering, yet thrash well. PVP applied for and other U.S. patents pending.

COUNTY/NAME/CITY PH CLASS/ACRES

Delta

Hines, Brent
Delta . . . . . 970/874-4146 R 29

Hines, Jerry
Delta . . . . . 970/874-4118 R 53

Quality is our Tradition Since 1979

RED BEARD BEAN



seed
Larry Proctor
(970)874-7488

dry edible
Fax (970)874-9859

BETTER QUALITY
BETTER SERVICE



NW-410 BILL Z*
VISION** ENOLA**
BUSTER** MONTROSE
SHINY CROW

*PVP Certificate (PVP Act of 1994)
**PVP Certificate (PVP Act of 1994): RBB is the only shed in Colorado licensed to produce these three varieties. Enola variety: U.S. Protected Variety - PVP Certificate #9700027 - Unauthorized Propagation Prohibited - Unauthorized Seed Multiplication Prohibited - U.S. Patent #5,894,079 Prohibits the Buying, Selling, Making, Using, Exporting and Importing of any unauthorized Phaseolus vulgaris possessing a seed coat color from about 7.5Y to about 8.5/4Y in the Munsell Book of Color when viewed in natural light.

Colorado Seed Growers Approved Conditioner
**RBB is the only shed in Colorado licensed to produce these three varieties.