



STRIKE WHILE THE OIL'S HOT WITH PLENISH® HIGH OLEIC SOYBEANS

2024 QUALITY ROASTING PROGRAM

Below are program details with Quality Roasting for the 2024 growing season in partnership with Plenish® high oleic soybeans. All Pioneer® brand Plenish® high oleic soybean varieties are included for this program and must be identity-preserved.



PREMIUM OVER CASH PRICE \$1.50/bushel (on-farm storage)

- Farm storage option and limited number of harvest delivery acres. Refer to qualityroasting.com for future delivery month basis.



MOISTURE SPECS 15% max moisture

- Discounts and delivery parameters for grade and moisture in effect at time of delivery to apply

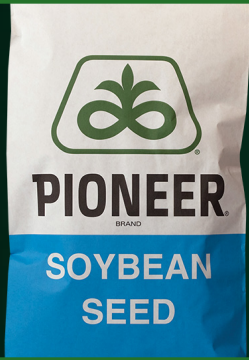


DELIVERY TIME FRAME



DELIVERY LOCATION

- Harvest delivery to Quality Roasting, 2514 Marken Road, Valders, WI 54245
- Preferred buyer's call from on-farm storage to Quality Roasting, Erin Davis 920-775-9279
- Grain purchase contract will be between Quality Roasting and Grower or Participating Elevator and Grower
- Premium paid with grain settlement by Quality Roasting or the Participating Elevator



2023-2024 LEADER PIONEER® BRAND SOYBEAN PRODUCTS WISCONSIN



P19A27PR™

1.9 RM | PEKING SCN

- Late Group 1 Plenish® High Oleic variety that is a good fit on variable soils
- Good standability and acceptable defensive trait package

P21A31PR™

2.1 RM | PEKING SCN

- Offensive variety to companion with P22A36PR
- Short stature & above average harvest standability, makes it highly suitable for productive soils
- Strong emergence makes this a good fit for early planting

P22A36PR™

2.2 RM | PEKING SCN

- A versatile variety with very good defensive characteristics.
- Very good early planting option with strong emergence.
- Impressive Phytophthora root rot tolerance, and strong SDS.

P24A46PR™

2.4 RM | PEKING SCN

- Offensive, mid-Group II Plenish® high oleic product
- Top-end yield potential with above average emergence and SDS tolerance makes it suitable for early planting
- Very good harvest standability and average white mold Tolerance

P27A26PR™

2.7 RM | PEKING SCN

- Versatile, late-Group II Plenish® high oleic product
- Offers Peking SCN source and excellent harvest standability
- Strong emergence for early planting and above average white mold tolerance

P28A83PR™

2.8 RM | PI88788 SCN

- Offensive, late-Group II Plenish® high oleic product
- Top-end yield potential with solid agronomics
- Above average white mold tolerance and frog-eye leaf spot tolerance

P29A57PR™ NEW

2.9 RM | PI88788 SCN

- Leader, offensive/versatile late-Group II variety
- Strong SDS and white mold tolerance highlight an impressive disease package
- Excellent combination of agronomics and yield potential to plant across a wide range of environments

P30A46PR™

3.0 RM | PI88788 SCN

- Versatile, early-Group III Plenish® high oleic product
- Offers top-end yield potential and stability
- Good phytophthora field tolerance and 1k root rot gene will provide protection in early planting and poorly drained soils

P30A93PR™ NEW

3.0 RM | PI88788 SCN

- Versatile/defensive Plenish variety to target P30A46PR
- Outstanding emergence and strong PRR tolerance make this a great fit for poorly drained soils
- Rugged variety with good plant size that still maintain excellent harvestability



Always follow grain marketing, stewardship practices and pesticide label directions. **Varieties with the Glyphosate Tolerant trait** (including those designated by the letter "R" in the product number) contain genes that confer tolerance to glyphosate herbicides. Glyphosate herbicides will kill crops that are not tolerant to glyphosate.

Plenish® (P) high oleic soybeans have an enhanced oil profile and are produced and channeled under contract to specific grain markets. Growers should refer to the Pioneer Product Use Guide on www.pioneer.com/us/stewardship for more information.

Contact your local
Pioneer team for details.

