



ENLIST E3™ SOYBEANS

| | | PLANT GROWTH CHARACTERISTICS | | | | | | | | | | DISEASE TOLERANCE | | | | | | SOIL TYPES | | | |
|----------------|---|------------------------------|---------|-------------|-----------|------------|--------------|-----------|--------------|------------------|---------------|-------------------|---------------|--------------------------|------------|------|----------------|----------------|-----------------------------|---------|--|
| | | MATURITY | NO-TILL | NARROW ROWS | WIDE ROWS | PLANT TYPE | PLANT HEIGHT | EMERGENCE | STANDABILITY | STRESS TOLERANCE | IDC TOLERANCE | PRR GENE | PRR TOLERANCE | BROWN STEM ROT TOLERANCE | WHITE MOLD | SDS | SCN GREENHOUSE | POORLY DRAINED | WELL DRAINED HIGH FERTILITY | DROUGHT | |
| AP-02E9 | <ul style="list-style-type: none"> Widely Adaptable Soybean Across Different Soil Types Excellent PRR Field Tolerance/ 3A PRR Gene • Excellent Emergence | 0.2 | 8 | 9 | 8 | MB | MT | 8 | 7 | 7 | 7.5 | 3A | 8 | S | 6 | - | S | | | | |
| AP-04E9 | <ul style="list-style-type: none"> Great Emergence With Strong Early Season Vigor Strong Stress Tolerance With Western Movement Excellent PRR Field Tolerance/3A PRR Gene | 0.4 | 8 | 9 | 8 | MB | MT | 8 | 5.5 | 7 | 7 | 3A | 7.5 | S | 5 | - | S | | | | |
| AP-06E9 | <ul style="list-style-type: none"> Great Stress Tolerance With Western Movement Excellent PRR Field Tolerance/ 3A PRR Gene Branchy Plant Type That Enables Quick Canopy Closure | 0.6 | 9 | 8 | 9 | B | M | 8 | 5 | 8 | 6.5 | 3A | 7 | S | 4 | - | R3, MR14 | | | | |
| AP-08E9 | <ul style="list-style-type: none"> Defensive Soybean • Excellent PRR Field Tolerance/ 3A PRR Gene Great IDC Tolerance • Very Uniform And Consistent Soybean | 0.8 | 8 | 9 | 8 | B | M | 8 | 6.5 | 7 | 7 | 3A | 8 | S | 6.5 | - | S | | | | |
| AP-09EP | <ul style="list-style-type: none"> AP PAK Variety Consisting Of AP 08E9/ AP 10E9 • A Versatile AP PAK Variety For All Yield Environments • Average SWM Tolerance | 0.9 | 7 | 9 | 8 | B | M | 8 | 7 | 7 | 6.5 | 3A/NG | 7.5 | S | 6.5 | 7/NA | R3, MR14 | | | | |
| AP-10E9 | <ul style="list-style-type: none"> Offensive Soybean • Very Good Emergence And Standability PRR Field Tolerance Is Equal To RPS 3A Gene • Average IDC Tolerance | 1.0 | 7 | 9 | 8 | MB | M | 8 | 7 | 7 | 6 | NG | 7 | S | 6 | 7 | R3, MR14 | | | | |
| AP-11E9 | <ul style="list-style-type: none"> Great Emergence And Standability • Great IDC Tolerance Well-Rounded Soybean With A Strong Disease Package And High Yield Potential • Keep Away From Heavy SWM Pressure | 1.2 | 9 | 9 | 8 | MB | MT | 8 | 7.5 | 8 | 7 | 1K | 7 | R | 5 | 5 | R3, MR14 | | | | |
| AP-14E9 | <ul style="list-style-type: none"> Excellent Standability • Top-End Yield Potential SCN and BSR Resistant • Keep Off IDC Acres | 1.4 | 7 | 8 | 7 | B | M | 8 | 9 | 7 | 5.5 | NG | 7 | R | 6 | 4 | R3, MR14 | | | | |
| AP-17E9 | <ul style="list-style-type: none"> All Around Agronomic Package • Excellent Emergence And Standability Very Good SWM Tolerance | 1.7 | 8 | 9 | 9 | B | M | 8 | 9 | 7 | 6.5 | NG | 7 | R | 7 | 7 | R3, MR14 | | | | |
| AP-19E9 | <ul style="list-style-type: none"> Excellent Emergence And Standability • Very Good PRR Field Tolerance Very Good SWM Tolerance • Excellent IDC Tolerance | 1.9 | 8 | 9 | 8 | B | M | 8 | 8 | 8 | 8 | 1C | 7 | R | 7 | 5 | R3, MR14 | | | | |
| AP-20EP | <ul style="list-style-type: none"> AP PAK Variety Consisting Of AP 19E9/ AP 20E9 A Versatile AP PAK Variety For All Yield Environments Solid Overall Agronomic Package With Strong IDC And PRR Tolerance | 2.0 | 8 | 8 | 8 | B | M | 8 | 7.5 | 8 | 7 | 1C/3A | 7.5 | R | 6 | 6 | R3, MR14 | | | | |
| AP-20E9 | <ul style="list-style-type: none"> Excellent Emergence With Good Standability • RPS 1C + 3A PRR Gene Very Good SDS Tolerance • Good IDC Tolerance | 2.0 | 8 | 8 | 8 | B | M | 8 | 7 | 8 | 6.5 | 1C/3A | 8 | R | 5 | 7.5 | R3, MR14 | | | | |
| AP-22E9 | <ul style="list-style-type: none"> Well-Rounded Soybean With A Strong Disease Package And High Yield Potential • Very Good SDS Tolerance West to East Performance • RPS 1C + 3A PRR Gene/SCN/BSR Resistant | 2.2 | 8 | 8 | 8 | B | MT | 8 | 7 | 8 | 6 | 1C/3A | 8 | R | 6 | 7.5 | R3, MR14 | | | | |

The Enlist™ System - Get Control of Tough Weeds



- New 2,4-D Choline
- Glyphosate
- Glufosinate



- Convenient blend of 2,4-D choline and glyphosate
- Two modes of action to deliver control and help prevent resistance in your fields



- Straight-goods 2,4-D choline with additional tank-mix flexibility
- Ability to tank-mix with glufosinate and other qualified herbicides, customizing the ratio of herbicides to match each farm's needs

On-Target Applications

- 90% less drift than traditional 2,4-D
- 96% less volatile than 2,4-D ester

Following burndown, Enlist Duo™ and Enlist One™ with Colex-D™ technology are the only herbicides containing 2,4-D that are labeled for preemergence and postemergence use with Enlist E3™ soybeans.

CHART KEY

Plant Type:

- M = Medium
- MB = Medium Bushy
- B = Bushy

Plant Height:

- T = Tall
- MT = Medium Tall
- M = Medium

Plant Scores:

- 1 = Poor
- 9 = Excellent
- N/A = Not Available

Color Code:

- Excellent Fit
- Use Some Caution
- There Are Better Choices

Descriptions:

- PRR- Phytophthora Root Rot
- BSR- Brown Stem Rot
- IDC- Iron Deficiency Chlorosis
- SDS- Sudden Death Syndrome
- SWM- Sclerotinia White Mold



LIBERTYLINK G127 SOYBEANS

| | | PLANT GROWTH CHARACTERISTICS | | | | | | | | | | DISEASE TOLERANCE | | | | | | SOIL TYPES | | | |
|----------------|---|------------------------------|---------|-------------|-----------|------------|--------------|-----------|--------------|------------------|---------------|-------------------|---------------|--------------------------|------------|-----|----------------|----------------|-----------------------------|---------|--|
| | | MATURITY | NO-TILL | NARROW ROWS | WIDE ROWS | PLANT TYPE | PLANT HEIGHT | EMERGENCE | STANDABILITY | STRESS TOLERANCE | IDC TOLERANCE | PRR GENE | PRR TOLERANCE | BROWN STEM ROT TOLERANCE | WHITE MOLD | SDS | SCN GREENHOUSE | POORLY DRAINED | WELL DRAINED HIGH FERTILITY | DROUGHT | |
| AP-0369 | <ul style="list-style-type: none"> Strong Emergence And Standability • RPS 1c PRR Resistance Offensive Soybean • Watch Out On IDC Acres | 0.3 | 6 | 9 | 8 | MB | M | 8 | 7 | 7 | 5 | 1C | 5 | S | 6.5 | - | S | | | | |
| AP-0469 | <ul style="list-style-type: none"> Great Emergence With Strong Early Season Vigor RPS 1c PRR Gene With Good Field Tolerance Western Movement Soybean | 0.4 | 7 | 9 | 8 | MB | M | 8 | 6.5 | 7 | 6.5 | 1C | 7.5 | S | 7 | - | S | | | | |
| AP-0669 | <ul style="list-style-type: none"> Excellent Emergence and Standability Strong PRR Field Tolerance • Susceptible to SCN | 0.6 | 6 | 8 | 7 | M | MT | 8 | 8 | 6 | 5.5 | NG | 8 | S | 6 | - | S | | | | |
| AP-0869 | <ul style="list-style-type: none"> Tough Rugged Defensive Soybean • RPS 3A PRR Gene Excellent IDC • Watch Out SWM Tolerance | 0.8 | 9 | 8 | 8 | B | MT | 8 | 6 | 9 | 7 | 3A | 7 | S | 5 | - | R3, MR14 | | | | |
| AP-1269 | <ul style="list-style-type: none"> Strong Emergence And Standability Very Good SWM Tolerance • BSR Resistant | 1.2 | 7 | 8 | 8 | B | MT | 8 | 7 | 7 | 4.5 | NG | 6 | R | 7 | 7 | S | | | | |
| AP-1569 | <ul style="list-style-type: none"> Strong Emergence And Standability • RPS 1K PRR Gene Excellent IDC Tolerance • Very Good SWM Tolerance | 1.5 | 8 | 8 | 7 | MB | M | 8 | 9 | 7 | 7 | 1K | 6 | R | 7 | 5 | R3, MR14 | | | | |
| AP-1769 | <ul style="list-style-type: none"> Offensive Soybean • Very Good PRR Field Tolerance Great Stress Tolerance • Watch Out SWM Tolerance | 1.7 | 8 | 8 | 7 | MB | MT | 8 | 7 | 8 | 6 | 1K | 7.5 | S | 5 | 6.5 | R3, MR14 | | | | |

CONVENTIONAL SOYBEANS

| | | | | | | | | | | | | | | | | | | | | |
|----------------|--|-----|---|---|---|----|----|---|---|---|---|----|---|---|-----|---|---|--|--|--|
| AP-08C9 | <ul style="list-style-type: none"> Conventional With SCN • Good IDC Tolerance Very Good PRR Field Tolerance • Bushy Plant Type | 0.8 | 8 | 8 | 7 | MB | M | 9 | 6 | 7 | 7 | NA | 7 | 6 | 6.5 | - | 8 | | | |
| AP-15C9 | <ul style="list-style-type: none"> Well-Rounded Soybean With A Strong Disease Package And High Yield Potential • Medium Tall Plant Height Branchy Plant Type That Enables Quick Canopy Closure | 1.5 | 8 | 8 | 8 | B | MT | 9 | 9 | 8 | 7 | NA | 7 | 8 | 6.5 | 7 | 7 | | | |

FOR SALE AND PLANTING IN THE U.S. ONLY.



PRODUCT USE STATEMENT: Enlist E3™ soybeans contain the Enlist E3 trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2, 4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans.

WARNING: Enlist E3 soybeans are tolerant of over the top applications of glyphosate, glufosinate, and 2,4-D. **Accidental application of incompatible herbicides to this variety could result in total crop loss.** When using 2,4-D herbicides, grower agrees to only use 2,4-D products that contain Colex-D technology authorized for use in conjunction with Enlist E3 soybeans. Always read and follow herbicide label directions prior to use.

PLEASE READ CAREFULLY. By opening this bag or planting this seed, you acknowledge and agree to the following terms, personally and on behalf of the individual or entity that purchased this seed (“Grower”), to be bound by the terms and conditions of the following documents in effect at the time of planting of this seed: (i) the *Technology Use Agreement* and (ii) the *Product Use Guides for all technologies in this seed*, including the Herbicide Resistance Management (HRM), and Use requirements detailed therein (www.corteva.us/Resources/trait-stewardship.html).

To plant this seed, you must have a limited license from Dow AgroSciences LLC (or other appropriate affiliates). No license or sublicense is conveyed to use these seeds solely by the purchase /bailment/ transfer of such seeds. In consideration of the foregoing, Dow AgroSciences grants to the Grower the limited license to use its technology to product only a single commercial crop in the United States under the terms and conditions set forth in the *Technology Use Agreement* in effect at the time of planting of this seed.

Herbicides - When using 2,4-D herbicides, grower agrees to only use 2,4-D products that contain Colex-D® technology authorized for use in conjunction with Enlist E3™ soybeans.

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LIBERTYLINK® GT27™ SOYBEAN USE RESTRICTION AGREEMENT



This LibertyLink® GT27™ Soybean Use Restriction Agreement (the “Agreement”) applies to all users of LibertyLink® GT27™ soybeans (“User(s)”). If you purchase LibertyLink® GT27™ soybeans, you agree that you and any person or entity, including employees, representatives, contractors and agents thereof, who plants, grows, cultivates or otherwise uses LibertyLink® GT27™ soybeans, will abide by these use restrictions. If you open or cause any person or entity to open a package of LibertyLink® GT27™ soybeans, you agree that you and your employees, representatives, contractors and agents will abide by these use restrictions. The transgenic soybean event contained in the LibertyLink GT27 soybean is protected by one or more U.S. Patents, including patent numbers RE44,962, 8,592,650 and 9,062,324. For additional patent information, please visit <http://www.mstechseed.com>.

Seeds containing the LibertyLink® trait may be protected under one or more U.S. patents and may be planted only to produce one (1) commercial crop in a single season, and only after signing a BASF Grower Technology Agreement. It is illegal to save seeds containing the LibertyLink trait for use as planting seed or for transfer to others for use as planting seed. LibertyLink® GT27™ soybeans offer triple stack tolerance to Liberty, glyphosate, and, pending EPA approval, the first HPPD based herbicide for soybeans. LibertyLink GT27 is not tolerant to all HPPD herbicides. HPPD herbicides currently on the market are prohibited for use with LibertyLink GT27 soybeans and may result in significant crop injury.

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Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower’s fields. AP Select doesn’t guarantee yield. **ALWAYS READ AND FOLLOW ALL PRODUCTS LABEL DIRECTIONS**



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