

ALWAYS READ, UNDERSTAND AND FOLLOW LEGAL LABEL DIRECTIONS

| | Trilex EverGol Shield | Trilex EverGol | Insure Pulses | Cruiser Maxx Vibrance | Vibrance Maxx | VitaFlo |
|--|---|--------------------------------------|---|--|------------------------------------|--------------------|
| Active Ingredients | Penflufen, Trifloxystrobin, Metalaxyl, Imidacloprid | Penflufen, Trifloxystrobin Metalaxyl | Fluxapyroxad, Pyraclostrobin, Metalaxyl | Fludioxonil, Metalaxyl M, Sedaxane, Thiamethoxam | Fludioxonil, Metalaxyl M, Sedaxane | Carbathiin, Thiram |
| Group | 7,11, 4 | 7,11, 4 | 7,11,4 | 4,7,12 | 4,7,12 | 7 |
| Fungicidal Action | Contact/Systemic | Contact/Systemic | Contact/Systemic | Contact/Systemic | Contact/Systemic | Contact/Systemic |
| Insecticidal control | G | N/A | N/A | G | N/A | N/A |
| Plant Health - abiotic & biotic stress mitigation | E | N/A | N/A | G | N/A | N/A |
| Ease of Handling | E | E | F | F | F | G |
| Inoculant Compatibility | G | E | F | G | E | F |

Pea Disease Comparisons

| | | | | | | |
|---------------|---|---|---|---|---|---|
| Ascochyta | G | G | G | G | G | F |
| Fusarium spp. | E | E | E | E | E | F |
| Pythium spp. | E | E | E | E | E | F |
| Rhizoctonia | E | E | E | E | E | F |

Lentil/Chickpea Disease Comparisons

| | | | | | | |
|---------------|---|---|---|---|---|---|
| Ascochyta | G | G | G | G | G | Not registered |
| Botrytis | E | E | E | E | E | F <small>(not registered on chickpeas)</small> |
| Fusarium spp. | E | E | E | E | E | F <small>(not registered on chickpeas)</small> |
| Pythium spp. | E | E | E | E | E | F <small>(not registered on chickpeas)</small> |
| Rhizoctonia | E | E | E | E | E | F <small>(not registered on chickpeas)</small> |

Dry Bean Disease Comparisons

| | | | | | | |
|--|---|----------------------------------|-----------------|---|--------------------------------------|---|
| Fusarium spp. | E | E | E | E | E | Not registered |
| Pythium spp. | E | E | E | E | E | Not registered |
| Rhizoctonia | E | E | E | E | E | G |
| Standard Application Rate ml / 100 kg | 25ml of Comp A 16ml of Comp B 104ml Stress Shield | 25ml of Comp A 16ml of Comp B | 300ml | 325ml of Apron Maxx 5- 10ml Vibrance 50- 83ml Cruiser | 325ml Apron Maxx 5- 10ml Vibrance | *330ml rate for lentils & ascochyta in peas |
| Container Sizes | 1.5L+ .96L + 6.25L Stress Shield | 1.5L+ .96L | 6.49L+ 4.15L | 9.8L | 120L | 2x56.78L Apron Maxx + 1x56.78 Cruiser 5FS + 1.77L Vibrance FS |
| MSRP / container | \$2,288 | \$1,185 | \$5,127 | \$611 | \$7,488 | 10L + 300ml |
| Peas - bushels | 221 | 221 | 954 | 120 | 1469 | 10L |
| | | | | | | \$632.96 |
| | | | | | | \$241.50 |

2017 Price Comparison (\$/bu)

| | | | | | | |
|---------------|---------|--------|--------|----------------|--------|--------|
| Pulses | \$10.35 | \$5.36 | \$5.09 | \$9.65-\$12.32 | \$5.60 | \$2.18 |
|---------------|---------|--------|--------|----------------|--------|--------|

Ratings: E=Excellent; G=Good; F=Fair; N/A=not available

*These ratings are based on labels and internal trial comparisons. Always use the products label for registered rates and diseases

** Stress Shield 600 does not contain dye. Intended use for Stress Shield 600 is to be mixed with a BCS fungicide, Raxil PRO, Trilex EverGol or EverGol Energy to produce a coloured product as per regulations. If this product is accidentally put on the seed by itself it is the responsibility of the applicator to ensure a colourant is added.

A Strong Pulse

- Exceptional disease control
- unparalleled Rhizoctonia
- Concentrate formulation puts control into the applicators hands
- Water volumes can be controlled depending on crop and coverage
- flows like water reducing build up and plugging
- mixable with Stress Shield for pea leaf weevil protection
- strong inoculant compatibility

Trilex[®]
EverGol

Bayer SeedGrowth[™]