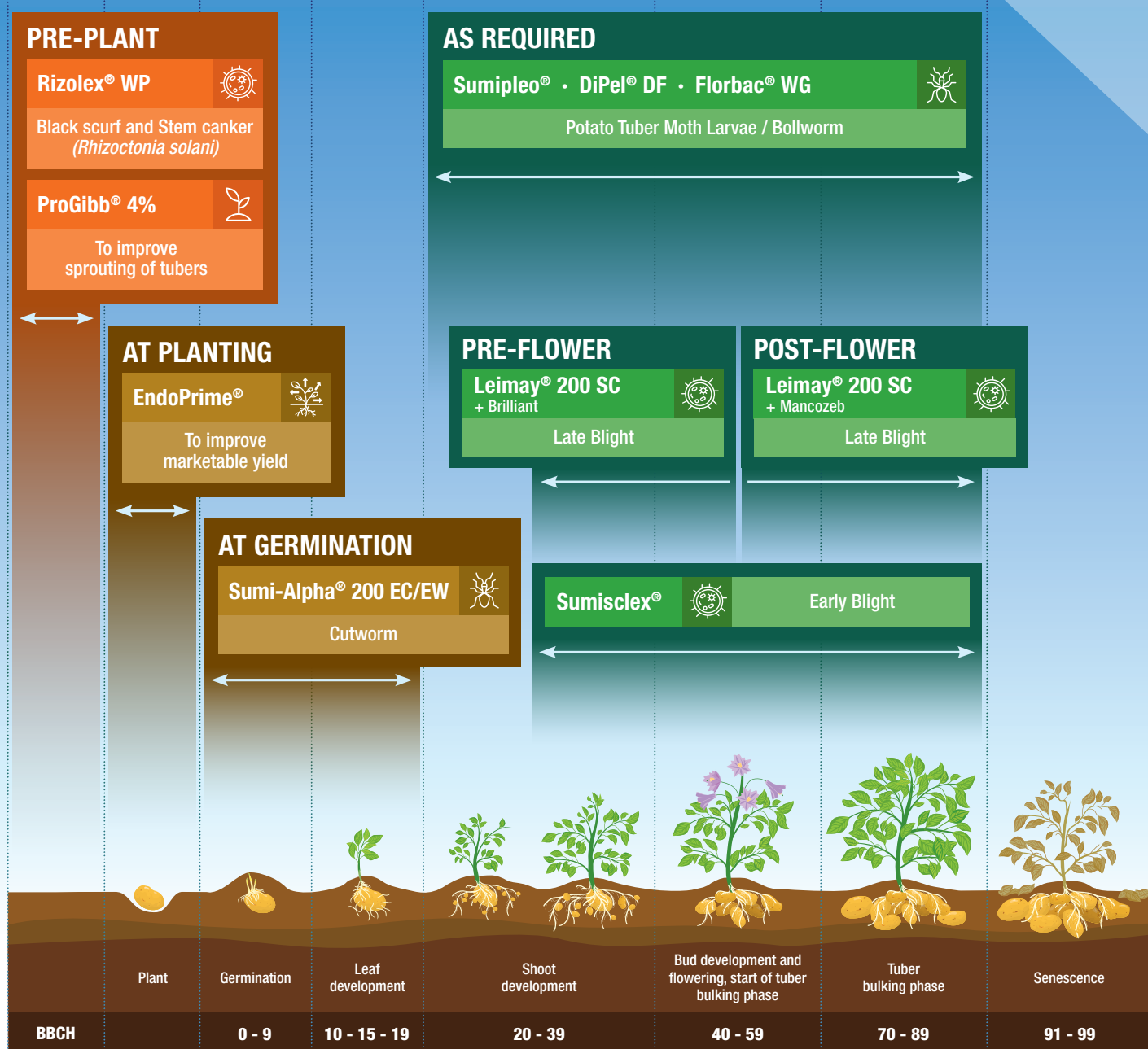


PHILAGRO



Potato Product Portfolio



PHILAGRO



Rizolex® WP



A renowned specialist *Rhizoctonia* spp. solution, delivering highly targeted control of stem canker and black scurf. Its proven, focused activity against *Rhizoctonia solani* makes it a benchmark product for protecting emergence, stand establishment and tuber quality.

ProGibb® 4%



The global benchmark gibberellic acid in a liquid formulation, trusted for consistent crop responses and backed by decades of research. Renowned for improving crop uniformity and helping growers maximise marketable yield potential.

Sumipleo®



A truly unique insecticide with no known cross-resistance to existing insecticide groups. Larvae stop feeding shortly after exposure, making it an invaluable resistance-management and IPM tool for potato tuber moth larvae control.

DiPel® DF



The world's leading biological caterpillar bio-insecticide. Its highly potent *Bacillus thuringiensis* strain delivers proven Lepidoptera larvae control while remaining compatible with beneficial insects, residue-sensitive programmes and integrated pest management strategies.

Why DiPel® DF is different to other Bt's.



Florbac® WG



A specialised *Bacillus thuringiensis* biological insecticide offering excellent activity on difficult Lepidopteran pests. An ideal resistance-management partner that preserves beneficial insects and strengthens sustainable potato insect control programmes.

READ THE LABEL BEFORE USE.

RIZOLEX® WP, Reg. No. L6376, Act No. 36 of 1947, Tolclofos methyl (500/kg), WARNING: May cause allergic skin reaction. May cause damage to organs through prolonged or repeated exposure. Very toxic to aquatic life with long lasting effects. PROGIBB® 4%, Reg. No. L5118, Act No. 36 of 1947, Gibberellins (32 g/L), DANGER: Highly flammable liquid and vapor. Causes serious eye irritation. May cause drowsiness and dizziness. MYCOAPPLY ENDOPRIME®, Reg. No. M480, Act No. 36 of 1947, *Rhizophagus irregularis* (381 propagules/ml), *Claroideoglomus luteum* (381 propagules/ml), *Claroideoglomus claroideum* (381 propagules/ml), *Claroideoglomus etunicatum* (381 propagules/ml), DANGER: Causes serious eye damage. SUMI-ALPHA® 200 EC, Reg. No. L6452, Act No. 36 of 1947, Esfenvalerate (Pyrethroid) (200 g/L), DANGER: Harmful if swallowed or inhaled. Causes serious eye damage. May cause allergic skin reaction. Causes damage to organs. May cause damage to organs through prolonged or repeated exposure. May be fatal if swallowed and enters airways (aspiration hazard). Very toxic to aquatic life with long lasting effects. SUMI-ALPHA® 200 EW, Reg. No. L8821, Act No. 36 of 1947, Esfenvalerate (Pyrethroid) (200 g/L), DANGER: Combustible liquid. Harmful if swallowed or inhaled. Causes skin irritation, serious eye irritation and/or damage to organs. May cause allergic skin reaction. Very toxic to aquatic life with long lasting effects. SUMIPLEO®, Reg. No. L8377, Act No. 36 of 1947, Pyridalyl dichloropropene-derivative (500 g/L), DANGER: May be fatal if swallowed and enters airways (aspiration hazard). May cause allergic skin reaction. Causes eye irritation. May cause drowsiness or dizziness. Very toxic to aquatic life with long lasting effects. DIPEL® DF, Reg. No. L6441, Act No. 36 of 1947, *Bacillus thuringiensis*, var *kurstaki* (Bacterium) (32 000 IU/mg), This product is not classified as hazardous according to GHS. FLORBAC® WG, Reg. No. L5531, Act No. 36 of 1947, *Bacillus thuringiensis*, var *aizawai* (Bacterium) (15 000 IU per mg), WARNING: Causes serious eye irritation. Harmful to aquatic life. LEIMAY® 200 SC, Reg. No. L10884, Act No. 36 of 1947, Amisulbrom (Sulfoamide) (200 g/L), WARNING: Very toxic to aquatic life with long lasting effects. SUMISCLEX® SC, Reg. No. L6377, Act No. 36 of 1947, Procymidone (Dicarboximide) (250 g/L): WARNING. Suspected of damaging to fertility or the unborn child. RIZOLEX® WP, PROGIBB® 4%, SUMI-ALPHA® 200 EC, SUMI-ALPHA® 200 EW, SUMIPLEO® and SUMISCLEX® SC are the registered trade marks of Sumitomo Chemical Company, Tokyo, Japan. MYCOAPPLY ENDOPRIME® is the registered trade mark of Mycorrhizal Applications LLC, Grants Pass, OR, USA. LEIMAY®, DIPEL® DF and FLORBAC® WG are the registered trade marks of Sumitomo Biorational Company, Tokyo, Japan.

EndoPrime®



A biological plant growth enhancer containing a selection of four endomycorrhizal species. These beneficial soil fungi form a natural partnership with crop roots, extending the plant's effective root system. This allows crops to access additional water and nutrients beyond the reach of their own roots, supporting stronger growth, improved nutrient uptake and enhanced resilience under challenging conditions.



Animation video to explain how EndoPrime® can benefit your crop.

Sumi-Alpha® 200 EC/EW



A unique pyrethroid known for its reliable knockdown and strong residual activity due to its formulated UV resistance. Its repellent effect helps reduce pest feeding damage, providing an added layer of crop protection beyond simple cutworm control.

Leimay® 200 SC



A specialist late blight fungicide with a unique mode of action, making it an essential resistance-management partner. Delivers robust preventative protection during periods of intense disease pressure, helping safeguard yield and tuber quality.

Sumisclex®



A trusted solution for early blight on potatoes, combining translaminar movement with long-standing field performance. Valued for its reliable disease suppression and ability to protect crop quality when disease pressure could affect overall harvest outcomes.

For more information on how to protect your potato crop, contact your nearest Philagro-representative.



Potato products