



THE ARYSTA LIFESCIENCE CROP PROTECTION PORTFOLIO FOR SOYBEANS

At Arysta LifeScience, our goal has always been to bring you products that add true value to your business. Our portfolio for the soybean market offers integrated solutions that can help take you successfully from planting to harvest.

Rancona[®] Summit seed treatment

A high-performance, ready-to-use seed treatment featuring two powerful fungicides to control both seed- and soil-borne diseases in soybeans for maximum yield potential.

Rancona[®] V 100 Pro seed treatment

A powerful combination of ipconazole to control *Rhizoctonia*, *Fusarium* and other diseases with carboxin, the original SDHI chemistry, to stimulate early seedling vigor and growth.

Tepera[®] Plus fungicide + insecticide

TEPERA PLUS combines fluoxastrobin, a highly systemic and residual fungicide, with the insecticide bifenthrin to defend against damaging soil and seedling pests and diseases. TEPERA PLUS is also the only fungicide plus insecticide premix on the market with a full-rate fungicide for in-furrow use. Patented formulation technology makes it highly compatible with liquid fertilizers, requiring minimal agitation, no dilution and no extra equipment.

Tepera[®]

fungicide

A highly systemic and residual strobilurin for in-furrow control of seedling and soil-borne diseases. Patented formulation technology makes it highly compatible with liquid fertilizers requiring minimal agitation, no dilution and no extra equipment.

Zolera[®] FX

fungicide

A heavy-duty combination fungicide with two active ingredients delivered at full rates for maximum performance and yield in soybeans. Preventative and curative activity, with residual soil activity for root-to-tip protection. Excellent choice for managing White mold.

Dimilin[®] 2L

insecticide

An economical insect growth regulator that controls a broad spectrum of yield-robbing insect pests and is easy on beneficials. When applied at R3, DIMILIN 2L showed consistent yield increases over untreated acres.

Fortix[®]

fungicide

A highly systemic, fast-acting strobilurin combined with the longest-lasting triazole for season-long fungicide benefits with one early application and total application flexibility – apply by ground or by air. Also provides suppression of Sudden Death Syndrome (SDS) in soybeans.

Nitro-Fix[®] Soybean

inoculant

A nitrogen-fixing bacteria (*Bradyrhizobium japonicum*) helps soybean seed utilize available atmospheric nitrogen to produce higher yields. Particularly useful in fields where soybean crop has not been grown recently.

Enhance[®]

seed treatment

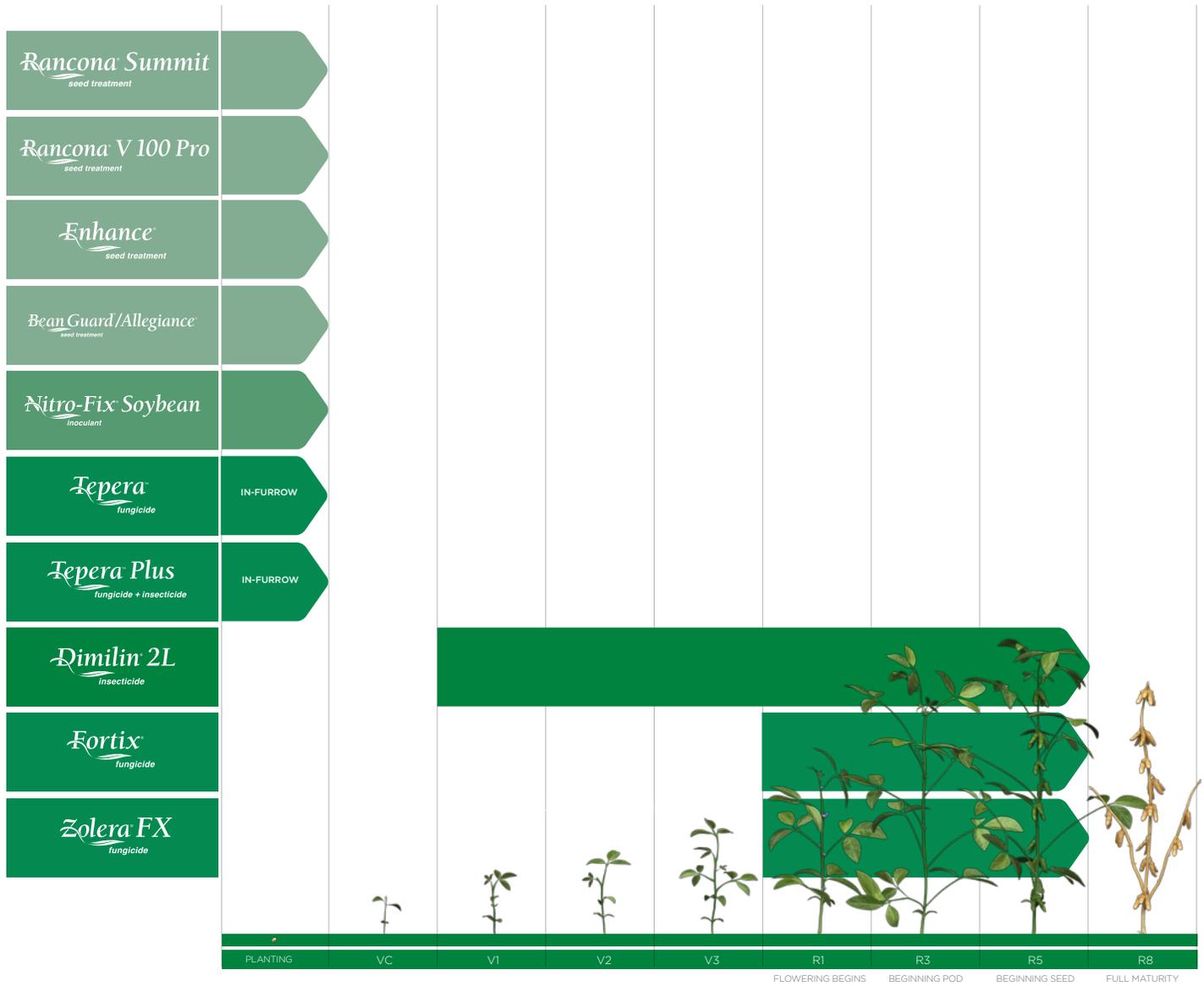
A seed treatment for cereals and soybeans containing captan fungicide to control seed- and soil-borne diseases, and carboxin, the original SDHI chemistry, to stimulate early seedling vigor and growth.

Bean Guard[®]/Allegiance[®]

seed treatment

Soybean seed treatments containing carboxin, metalaxyl and captan to provide both contact and systemic activity against a broad spectrum of seed- and soil-borne diseases including *Pythium* and *Rhizoctonia*.

Application Rates and Timing



Usage Chart

	RECOMMENDED APPLICATION RATE	DISEASES/PESTS CONTROLLED
RANCONA® SUMMIT	4 fl oz/cwt seed	Seed rot, damping off and seedling blight including seed- and soil-borne <i>Fusarium</i> and <i>Sclerotinia</i> and seed-borne <i>Diaporthe</i> (<i>Phomopsis</i>), <i>Rhizoctonia solani</i> and <i>Pythium</i> . General seed rots including those caused by saprophytic organisms such as <i>Penicillium</i> and <i>Aspergillus</i> . For enhanced <i>Phytophthora</i> protection, add Belmont 2.7 FS.
RANCONA® V 100 PRO	1.5 fl oz/cwt seed	Effective against <i>Fusarium</i> , <i>Rhizoctonia</i> , <i>Diaporthe</i> (<i>Phomopsis</i>), <i>Botrytis</i> , <i>Sclerotinia</i> and seed rots (<i>Aspergillus</i> , <i>Penicillium</i>). In cereals, also controls smuts, bunts and <i>Cochliobolus sativus</i> and <i>Septoria</i> . Use with Belmont® 2.7 FS to control <i>Pythium</i> and <i>Phytophthora</i> . Under dry conditions improves crop emergence.
ENHANCE®	5 oz/cwt seed	Protects from seed- and soil-borne seedling diseases such as damping off, seed decay and seedling blights (<i>Fusarium</i> , <i>Rhizoctonia</i> , <i>Pythium</i> , <i>Cochliobolus sativus</i>) on all labeled crops. Also controls various smuts on cereals.
BEAN GUARD®/ ALLEGIANCE®	3.3 oz/cwt seed	Broad-spectrum contact and systemic protection of soybean seed, including <i>Pythium</i> and <i>Rhizoctonia</i> . Also contains molybdenum and graphite.
NITRO-FIX® SOYBEAN	5 oz/cwt seed	Rhizobium inoculant for soybean.
TEPERA™	4.2-9.2 fl oz/A	Rhizoctonia root and stalk rot, Southern blight.
TEPERA™ PLUS	9.2-15.4 fl oz/A	Rhizoctonia root and stalk rot, Southern blight, cutworm, armyworm, seed corn maggot, wireworm, grubs, corn rootworm larvae. Use at least 12.2 fl oz/A for corn rootworm.
DIMILIN® 2L	2-4 fl oz/A	Velvetbean caterpillar, Mexican bean beetle, green cloverworm, beet armyworm, fall armyworm, soybean looper (suppression), grasshopper. Apply when insects first appear.
FORTIX®	5 fl oz/A	Suppression of Sudden Death Syndrome when sprayed at R1 or earlier. Frog-eye leaf spot, Cercospora blight and Purple seed stain, Alternaria leaf spot, Anthracnose, Brown spot, Pod and stem blight, Powdery mildew, Rhizoctonia aerial blight, Rust, Sclerotinia stem rot (suppression), White mold (suppression).
ZOLERA® FX	5 fl oz/A	White mold/Sclerotinia stem rot, Frog-eye leaf spot, Cercospora blight and Purple seed stain, Asian soybean rust, Alternaria leaf spot, Anthracnose, Brown spot, Pod and stem blight, Rhizoctonia aerial blight, Rust, Powdery mildew.



To learn more about our portfolio of crop protection products, visit arysta-na.com or call 1-866-761-9397.

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