

Product compatibility with SabrExTM Products formulated as PB, HC or LQ.

The products listed below are compatible with SabrExTM PB, HC or LQ.

ACTIVE INGREDIENT(S)	PRODUCT TRADE NAME
Abamectin	Avicta 500 FS
Azoxystrobin	Dynasty
Azoxystrobin	Protégé FL
Azoxystrobin, Fludioxonil, Mefenoxam, Thiabendazole	Maxim Quattro
Azoxystrobin, Fludioxonil, Mefenoxam, Thiamethoxam	Cruiser Extreme
Azoxystrobin, Fludioxonil, Mefenoxam, Thiamethoxam	Seed Shield
Azoxystrobin, Metalaxyl	SoyGard Fungicide
Azoxystrobin, Metalaxyl	SoyGard L with Protégé
Bacillus Firmus	VOTIVO FS
Bacillus Pumilus	Yield Shield
Bacillus Subtilis	HiStick N/T
Bacillus Subtilis	Kodiak HB
Bacillus Subtilis	Serenade ASO
Bacillus Subtilis	Subtilex NG
Captan	Captan 400
Captan	Captan 400-C
Captan	Captan 4L
Captan, Carboxin, Imidacloprid	Enhance AW
Captan, Carboxin, Metalaxyl	Bean Guard/Allegiance
Carboxin, Captan	Enhance
Carboxin, Metalaxyl, Imidacloprid	Latitude
Carboxin, Thiram	Vitaflo 280
Carboxin, Thiram	Vitavax 700
Chlorpyrifos	Lorsban 50W
Clothianidin	Acceleron IC-609
Clothianidin	NipsIt INSIDE
Clothianidin	Poncho 600
Clothianidin, Bacillus Firmus	Poncho VOTIVO
Copper Hydroxide + Mancozeb	DuPont ManKocide
Cytokinin	Soil X-cyto
Cytokinin	X-Cyte

Cytokinin, Gibberellic Acid, Indole Butyric Acid	<i>Ascend</i>
Cytokinin, Gibberellic Acid, Indole Butyric Acid	<i>Stimulate Yield Enhancer</i>
Difenoconazole, Mefenoxam	<i>Agrisolutions Incentive RTA</i>
Difenoconazole, Mefenoxam	<i>Dividend Extreme</i>
Difenoconazole, Mefenoxam	<i>Dividend XL RTA</i>
Fludioxonil	<i>Maxim 4 FS</i>
Fludioxonil	<i>Spirato 480 FS</i>
Fluxapyroxad	<i>Acceleron Dx-612</i>
Gibberellic	<i>Acid Release LC</i>
Harpin Alpha Beta Protein	<i>Acceleron HX-209</i>
Harpin Alpha Beta Protein	<i>Employ</i>
Harpin Alpha Beta Protein	<i>Employ H&T</i>
Harpin Alpha Beta Protein	<i>Messenger Gold</i>
Harpin Alpha Beta Protein	<i>N-Hibit Gold CST</i>
Harpin Alpha Beta Protein	<i>N-Hibit HX-209</i>
Harpin Alpha Beta Protein	<i>Pro-Act</i>
Imidacloprid	<i>Acceleron IX-409</i>
Imidacloprid	<i>Agri Star Macho 600 ST</i>
Imidacloprid	<i>Agrisolutions Nitro Shield</i>
Imidacloprid	<i>Attendant 600</i>
Imidacloprid	<i>AXCESS</i>
Imidacloprid	<i>Dyna-shield Imidacloprid 5</i>
Imidacloprid	<i>Gauche 480 Flowable</i>
Imidacloprid	<i>Gauche 600 Flowable</i>
Imidacloprid	<i>Gauche SB Flowable</i>
Imidacloprid	<i>S-Cloprid 4 AG</i>
Imidacloprid	<i>Senator 600 FS</i>
Imidacloprid	<i>Sharda Imidacloprid 55C</i>
Imidacloprid	<i>Sombrero</i>
Indole Butyric Acid	<i>KickStand PGR</i>
Indole Butyric Acid, Salicylic Acid, Chitosan	<i>Consensus Seed Treatment</i>
Ipconazole	<i>Acceleron DC-509</i>
Ipconazole	<i>Acceleron DX-509</i>
Ipconazole	<i>Rancona 3.8 FS</i>
Ipconazole	<i>Vortex</i>

Ipconazole, Metalaxyl	<i>Warden Cereals</i>
Ipconazole, Metalaxyl, Imidacloprid	<i>Warden Cereals HR</i>
Ipconazole, Metalaxyl, Imidacloprid	<i>Warden Cereals WR</i>
Mancozeb Dithane	<i>F45 Rainshield</i>
Mancozeb Dithane	<i>M45</i>
Mancozeb	<i>DuPont Manzate Flowable</i>
Mancozeb	<i>DuPont Pro-stick</i>
Mancozeb Manzate	<i>Pro-Stick</i>
Mancozeb Penncozeb	<i>4FL Flowable</i>
Mancozeb Penncozeb	<i>75DF Dry Flowable</i>
Mancozeb Penncozeb	<i>80WP</i>
Mefenoxam	<i>Apron XL</i>
Mefenoxam	<i>Apron XL LS</i>
Mefenoxam, Difenconazole, Thiamethoxam	<i>Cruiser MAXX Cereals</i>
Mefenoxam, Fludioxonil	<i>Apron MAXX RFC</i>
Mefenoxam, Fludioxonil	<i>Apron MAXX RTA</i>
Mefenoxam, Fludioxonil	<i>Apron MAXX RTA + moly</i>
Mefenoxam, Fludioxonil	<i>Maxim XL</i>
Mefenoxam, Fludioxonil	<i>Warden RTA</i>
Mefenoxam, Fludioxonil, Thiamethoxam	<i>CruiserMAXX Plus</i>
Mefenoxam, Fludioxonil, Thiamethoxam	<i>CruiserMAXX Plus EZ</i>
Mefenoxam, Fludioxonil, Thiabendazole, Thiamethoxam	<i>Equity</i>
Metalaxyl	<i>Acceleron DC-309</i>
Metalaxyl	<i>Acceleron DX-309</i>
Metalaxyl	<i>Acquire</i>
Metalaxyl	<i>Agri Star Metalaxyl 265 ST</i>
Metalaxyl	<i>Allegiance Dry</i>
Metalaxyl	<i>Allegiance FL</i>
Metalaxyl	<i>Allegiance LS</i>
Metalaxyl	<i>Belmont 2.7 FS</i>
Metalaxyl	<i>Dyna-shield Metalaxyl</i>
Metalaxyl	<i>Metalaxyl 4.0 ST</i>
Metalaxyl	<i>MetaStar 2E</i>
Metalaxyl	<i>MetaStar ST</i>
Metalaxyl	<i>Sebring 2.65 ST</i>

Metalaxyl	<i>Sebring 318 FS</i>
Metalaxyl	<i>Sebring 480 FS</i>
Metalaxyl, Ipconazole	<i>Rancona CTS</i>
Metalaxyl, Ipconazole	<i>Rancona Summit</i>
Metalaxyl, Ipconazole	<i>Rancona Xxtra</i>
Metalaxyl, Ipconazole	<i>Rancona Xxtra Pro</i>
Metalaxyl, Ipconazole, Clothianidin	<i>Inovate Seed Protectant</i>
Metalaxyl, Merconazole, Clothianidin	<i>NipsIt Suite Cereals</i>
Metalaxyl, Penflufen, Prothioconazole	<i>EverGol Energy</i>
Metalaxyl, Pyraclostrobin, Triticonazole	<i>Stamina</i>
Metalaxyl, Pyraclostrobin, Triticonazole	<i>Stamina F3 Cereals</i>
Metalaxyl, Pyraclostrobin, Triticonazole	<i>Stamina F3 HL</i>
Metalaxyl, Tebuconazole, Imidacloprid	<i>Dyna-shield Foothold Extra</i>
Metalaxyl, Tebuconazole, Imidacloprid	<i>Sativa IM Max</i>
Metalaxyl, Tebuconazole, Imidacloprid	<i>Sativa IM RTU Seed Treatment</i>
Metconazole	<i>Metlock</i>
Permethrin, Carboxin	<i>Kernel Guard Supreme</i>
Prothioconazole, Tebuconazole, Metalaxyl	<i>Proceed Concentrate</i>
Prothioconazole, Tebuconazole, Metalaxyl	<i>Proceed MD</i>
Prothioconazole, Tebuconazole, Metalaxyl, Clothianidin	<i>Proceed Plus</i>
Pyraclostrobin	<i>Acceleron DX-109</i>
Pyraclostrobin	<i>Cabrio EG</i>
Pyraclostrobin	<i>Diamir</i>
Pyraclostrobin	<i>Stamina</i>
Pyraclostrobin, Boscalid	<i>Coronet</i>
Quinoa Saponins	<i>Heads Up Seed Treatment</i>
Sedaxane, mefenoxam, Difenoconazole, Thiamethoxam	<i>Cruiser Maxx Vibrance Cereals</i>
Stretomyces Lydicus	<i>ActinoGrow AG</i>
Stretomyces Lydicus	<i>ActinoGrow ST</i>
Tebuconazole	<i>Agri Star Tebustar 250 ST</i>
Tebuconazole	<i>AmTide TEBU 3.6F</i>
Tebuconazole	<i>Armortech TEB 360</i>
Tebuconazole	<i>Raxil 2.6F</i>
Tebuconazole	<i>Shizzle</i>
Tebuconazole	<i>Tebuconazole 3.6</i>

Tebuconazole	<i>Tebucon 3.55C</i>
Tebuconazole	<i>Tebucon 3.6F</i>
Tebuconazole	<i>Tebusha 3.6FL</i>
Tebuconazole	<i>Tebuzol 3.6F</i>
Tebuconazole	<i>Toledo 3.6F</i>
Tebuconazole, Metalaxyl	<i>Dyna-Shield Foothold</i>
Tebuconazole, Metalaxyl	<i>Dyna-Shield Small Grains</i>
Tebuconazole, Metalaxyl	<i>Raxil MD</i>
Tebuconazole, Metalaxyl	<i>Raxil XT</i>
Tebuconazole, Metalaxyl	<i>Sativa M RTU</i>
Tebuconazole, Thiram	<i>Raxil - Thiram</i>
Thiabendazole	<i>Mertect 340-F</i>
Thiabendazole, Azoxystrobin, Mefenoxam, Fludioxonil, Thiamethoxam, Abamectin Avicta	<i>Complete Corn 250</i>
Thiabendazole, Azoxystrobin, Mefenoxam, Fludioxonil, Thiamethoxam, Abamectin Avicta	<i>Complete Corn 500</i>
Thiamethoxam	<i>Cruiser 5FS</i>
Thiamethoxam, Abamectin	<i>Avicta Duo 250</i>
Thiamethoxam, Abamectin	<i>Avicta Duo Corn</i>
Thiram	<i>42-S Thiram</i>
Thiram	<i>Flowsan</i>
Thiram	<i>Signet 480 FS</i>
Thiram, Metalaxyl	<i>Protector-L-Allegiance</i>
Trichoderma Harzianum Rifai	<i>Rootshield</i>
Trifloxystrobin	<i>Acceleron IC-609</i>
Trifloxystrobin	<i>Flint</i>
Trifloxystrobin	<i>Trilex Flowable</i>
Trifloxystrobin, Metalaxyl	<i>Trilex 2000</i>
Trifloxystrobin, Metalaxyl	<i>Trilex AL</i>
Triticonazole	<i>Charter</i>
Triticonazole, Metalaxyl	<i>Charter F2</i>
Triticonazole, Thiram	<i>Charter PB</i>

GUIDE FOR APPLICATION OF ABOVE PRODUCTS:

- Tank Mix Slurry method is not a recommended practice for SabrEx[™] HC/LQ, “Slurry” refers to co-mixing inoculant together with the seed treatment in the treater tank. If possible avoid co-mixing SabrEx[™] HC/LQ inoculant together with seed treatment prior to application. The applicator should use a separate tank for SabrEx[™] HC/LQ inoculant. The SabrEx[™] HC/LQ inoculant plus the seed treatment is not advised to be together in a mixing tank before application to the seed.
- Sequential/Overtreat Application is approved for SabrEx[™] HC/LQ/PB – Pesticide component is mixed in separate tank and applied to seed, which is then allowed to air dry from 1-4 hours before inoculant is applied to the dried seed. A sequential, or overtreat, application method will generally provide the maximum amount of on-seed survivability for any treatment system.
- Simultaneous Application (also called “wet sequential”) is approved for SabrEx[™] HC/LQ- Pesticide components and SabrEx[™] HC/LQ inoculant product are mixed in separate tanks and sprayed wet onto the seed at the same time (SIMULTANEOUS) from those separate systems. SabrEx[™] HC/LQ should not to be applied with any “atomization device,” the product should be sprayed or dribbled onto the seed in the treating system.

APPLICATION:

- SabrEx[™] HC/PB/LQ: 2 years Maximum Planting Window from date of application, with seed stored in cool place, and out of direct sunlight.

PRECAUTIONS:

Store treated seed and SabrEx[™] HC/LQ/PB inoculants in cool place, out of direct sunlight. Always use non-chlorinated water for dilutants when mixing with inoculants. Read and follow all label directions