

# PRESTOP® Compatibility lists

## Fungicides

Active Substance	Recommended Interval (days)	Product Examples
Azoxystrobin	2	Amistar, Ortiva
Benthiavalicarb-isopropyl + Folpet	1	Vincare
Boscalid + Kresoxim-methyl	0	Collis
Boscalid + Pyraclostrobin	2	Signum, Insignis, Bellis, Daisy
Bupirimate	0	Nimrod
Carboxin	4	Vitavax, Krisvax
Copper Oxychloride	0	Cuprokylt
Cyflufenamid	0	Takumi SC, Cyflamid
Cymoxanil	0	Curzate, Option
Dithianon	1	Dithianon WG, Rathianon 70 WG
Dodemorph-acetate	0	Meltatox
Fenhexamid	0	Teldor
Fludioxonil	4	Beret Gold
Fludioxonil + Cyprodinil	4	Switch, Reversal
Fuopyram	0(1)*	Luna Sensation contains this active substance + Trifloxystrobin
Flutriafol	0	Consol, Impact, Pointer
Hymexazol	7	Tachigaren 70 WP
Imazalil	2	Fungazil 50 LS, Gavel
Iprodione	4	Rovral WG, Rovral Aquaflor, Chipco Green
Kresoxim-methyl	0	Beem, Fermor 500WG, Strobry WG, Strong WG
Magnesium Sulphate + Orange Oil	0	Prev-Magnum
Mancozeb	4	Dithane 945, Dithane NT DF, Karamate DF, Penncozeb 80WP, Zebra WDG
Mepanipyrim	0	Frupica SC
Metalaxyl-M	0	Apron XL, Floreo, Fongarid Gold, SL567A, Subdue
Myclobutanil	0	Systhane 20 EW, Crassus
Myclobutanil + Cyclohexanone	0	Clayton Lithium
Myclobutanil + Quinoxifen	1	Arius
Penconazole	1	Topenco, Topas
Potassium iodide + Potassium thiocyanate + adjuvant	2**	Enzicur + Addit adjuvant
Prochloraz	7	Sporgon 50 WP, Sportak 45 EW
Prochloraz + Propiconazole	7	Bumper P, Cirkon
Propamocarb-hydrochloride	0	Edipro, Promess, Proplant
Propamocarb-hydrochloride + Fosetyl-Aluminium	0	Pan Cradle, Previcur Energy
Pyrimethanil	1	Scala, Pyrimala, Pyrus 400SC, Spectrum
Quinoxifen	0	Apres, Fortress
Sulphur	1	Kumulus DF
Thiophanate-methyl	2	Cercobin, Taurus, Topsin WG
Thiram	4	Thiraflor, Thyram Plus
Tolclofos-methyl	2	Basilex, Rizolex
Trifloxystrobin	0	Flint, Martinet, Swift SC
Trifloxystrobin + Propiconazole	4	Stratego
Triflumizole	0	Procure, Rocket EC, Trifmine

**Key: Product names in red are not on the UK (HSE CRD) databases at the date of compilation**

0(1)\* An interval of 1 day is required when PRESTOP® and fluopyram are applied on the same part of the plant. When root system is treated with fluopyram, PRESTOP® can be sprayed in the foliage during the same day.

2\*\* PRESTOP® can be sprayed on the foliage two days after application of Enzicur. Re-application of PRESTOP® is necessary after repeated Enzicur treatments.

- The recommended interval between applications of PRESTOP® and a chemical product not mentioned in this list is 7 days.
- PRESTOP® can be applied in mixtures with compatible products. However, the mixture should be applied immediately after preparation.
- Do not tank mix PRESTOP® with concentrated solutions of pesticides or fertilisers.

Product list is correct at time of going to press but can change at any time depending on registration revocations.

Please check with your ICL Technical Area Sales Manager, agronomist and/or distributor for clarification. Not all products in this list are approved for use in the UK and Ireland.

Key: Product names in red are not on the UK (HSE CRD) databases at the date of compilation

## Insecticides

Active Substance	Recommended Interval (days)	Product Examples
Buprofezin	0	Applaud 25 EC, Applaud 25 WP
Cypermethrin	2	Permasect C, Toppel 100
Deltamethrin	0	Bandu, Decis
Imidacloprid	0	Couraze, Imidasect 5GR, Merit Forest
Pyrethrins	0	Pyrethrum 5 EC, Spruzit
Pirimicarb	0	Aphox, Clayton Pirimicarb, Phantom
Spinosad	0	Conserve, Exocet, Tracer
Tebufozide	0	Mimic, Confirm, Romdan
Thiacloprid	0	Exemptor, Calypso

- The recommended interval between applications of PRESTOP® and a chemical product not mentioned in this list is 7 days.
- PRESTOP® can be applied in mixtures with compatible products. However, the mixture should be applied immediately after preparation.
- Do not tank mix PRESTOP® with concentrated solutions of pesticides or fertilisers.

## Biological Control Agents

Active Substance	Recommended Interval (days)	Product Examples	Comments
Beneficial <i>arthropods &amp; nematodes</i>	0	Numerous	All are compatible
<i>Bacillus amyloliquefaciens</i>	-	Cilus Plus, Rise P DualTech, Rise P, Rhizocell, Amylo-X	Negative effect on development of <i>Gliocladium catenulatum</i> in hot conditions
<i>Bacillus thuringiensis</i>	0	Agree 50 WG, Bruco, Dipel DF, Lepinox Plus, Gnatrol SC, Biocure, Delfin WG	-
<i>Beauveria bassiana</i>	0	Naturalis-L, Botanigard WP	-
<i>Lecanicillium muscarium</i>	-	Mycotal	PRESTOP® can have negative effects on the development of <i>Lecanicillium muscarium</i> on the surface of leaves.
<i>Metarhizium anisopliae</i>	0	Met 52 GR, Met 52 OD	-
Rape Seed Oil	0	Carbon Kick Booster	-
Other products based on microorganisms applied within the crop support systems	-	Numerous	To avoid any negative competition, use applications in rotation respecting, for example, an interval of 7 days

## Adjuvants

Product Name	Recommended Interval (days)
Addit	0***(<0.25%)
Designer	0
Greenfain	0
Neo-Wett (Imbeting T 080)	0
Qualibra	0
Silwet Gold	0

0\*\*\* PRESTOP® is compatible with Addit up to the maximum concentration of 0.25%. Higher concentrations of Addit are harmful to PRESTOP®.

- The recommended interval between applications of PRESTOP® and a chemical product not mentioned in this list is 7 days.
- PRESTOP® can be applied in mixtures with compatible products. However, the mixture should be applied immediately after preparation.
- Do not tank mix PRESTOP® with concentrated solutions of pesticides or fertilisers.

This information was prepared by: LPC Technical & Marketing Department Date: April 2018

## Biostimulants

Product Name	Recommended Interval (days)
IntraCell	0

## Growth Regulators

Product Name	Recommended Interval (days)
Pirouette	0

## Disinfectants

Product Name	Recommended Interval (days)
Resiclean	Compatible (<100 ppm)
Other	1 day