

VELOGY ERA TANK MIX LIST

The following tank mixes have been tested for physical compatibility with VELOGY ERA at recommended rates of use and will mix in the sprayer tank. No tests have been undertaken on crop safety or product performance therefore, use is at the user's own risk. Syngenta IRL Ltd will support the physical compatibility of 2 or 3-way tank mixes of VELOGY ERA with any of the fungicides, herbicides, insecticides or PGRs listed. In addition, products **highlighted** have been tested for biological and physical compatibility. For further information on compatibilities, contact Syngenta IRL Ltd.

FUNGICIDES

AMISTAR	Folicur	Proline
Arizona	Helix	Prosaro
Caramba 90	KAYAK	Talius
Comet	Phoenix	

HERBICIDES

Ally Max SX	Galaxy	Presite SX
AXIAL PRO	Harmony M SX	Quantum SX
Broadway Star + oil	MCPA	Spitfire
Compitox Plus	Optica	Starane Hi-Load
Duplosan KV	Pacifica + Biopower	Topik + oil
Foxtrot + oil	Pixxaro	

INSECTICIDES

Decis Protech	KARATE ZEON	Teppeki
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PGRs

Canopy	Medax Max	MODDUS + chlormequat
Cerone	Medax Max + chlormequat	Stabilan
K2	MODDUS	Terpal

ADJUVANTS

Biopower	Toil
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The following tank mixes are also supported by Syngenta IRL Ltd and have been tested both physically and biologically.

VELOGY ERA + Terpal + AXIAL PRO + Starane Hi-Load (transient scorch)
 VELOGY ERA + 3C + MODDUS + Ally Max SX + Starane Hi-Load
 VELOGY ERA + Harmony M SX + Starane Hi-Load
 VELOGY ERA + Terpal + AXIAL PRO + Starane Hi-Load + Harmony M SX (transient scorch)

TRACE ELEMENTS

Syngenta IRL Ltd will support the tank mixing of one of the named trace elements with an existing 2 or 3-way tank mix including VELOGY ERA. Syngenta IRL Ltd advise that the trace element part of the tank mix is added to the sprayer tank last with constant agitation and the mixture is sprayed without delay.

Epso Top
Epso Micro Top
Headland Copper

Headland Manganese 15%
Headland Maple DF

Headland Promise
Headland Zinc 700

NOTES

Before using any tank mixture, consult and comply with the recommendations of the partner products. Each product should be added separately to the bulk of the water in the spray tank and thoroughly mixed before adding the next chemical. Always use constant agitation of the sprayer tank during mixing, transportation and application. Spray immediately.

Buffer zone: 10 metres

Rainfastness: After 1 hour

**Use plant protection products safely.
Always read the label and product information before use.**

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