ELATUS ERA TANK MIX LIST

The following tank mixes have been tested for physical compatibility with ELATUS 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 UK Ltd will support the physical compatibility of 2 or 3-way tank mixes of ELATUS 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 UK Ltd on 0800 169 6058.

FUNGICIDES

AMISTAR KAYAK Signum SL567A Arizona² LAMAST² Caramba 90 **Talius** Mancozeb Phoenix² Comet Thiopron Custodia **PLOVER** Tucana Folicur **Proline** Vegas

Helix WEAVER + Scyon Prosaro

Justice **QUADRIS**

HERBICIDES

Ally Max SX³ Foundation Panarex AXIAL PRO Foxtrot + oil Pixxaro Atlantis + Biopower¹ Fusilade Max Picona Broadway Star + oil PicoPro Galaxy Compitox Plus Harmony M SX Presite SX Croupier **Quantum SX** Hatra Dakota Laser + Rigger **Spitfire**

Dow Shield 400 **MCPA** Starane Hi-Load Duplosan KV Optica Topik + oil

Falcon Pacifica + Biopower

INSECTICIDES

Aphox HALLMARK ZEON Teppeki

Decis Protech Mavrik

Cleancrop Alatrin Evo

Decis Forte MINECTO ONE

PGRs

MODDUS Adjust Cerone

Barleyquat **K**2 **MODDUS** + chlormequat

BASF 3C Chlormequat 750 Medax Max Stabilan

Canopy Medax Max + chlormequat **Terpal**

ADJUVANTs

Activator 90 Biopower Rigger Kendal Toil **ADIGOR**

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

ELATUS ERA + 3C + MODDUS + Ally Max + Starane Hi-Load ELATUS ERA + Harmony M SX + Starane Hi-Load

TRACE ELEMENTS

Syngenta UK Ltd will support the tank mixing of any of the named trace elements with an existing 2 or 3-way tank mix including ELATUS ERA. Syngenta UK 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.

EpsoTop (Bittersalz) ²	Headland Manganese 15%	Odyssey
Epso Micro Top	Headland Maple DF	Proleaf Boron
Headland Copper	Headland Promise	Proleaf M Boost
Headland KudoS	Headland Zinc 700	Proleaf Whip
Headland KuruS	Maxim PPE	

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.

³Do not mix if applying to oats

Buffer zone: 6 metres Rainfastness: After 1 hour

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

©Syngenta AG, February 2022



For further information contact us on 0800 169 6058 e-mail: customer.services@syngenta.com

Syngenta UK Ltd, Fulbourn, Cambridge CB21 5XE.

¹Constant agitation required at all times

²If water temperature is below 5°C, the mixing of Elatus Era + folpet + Epsotop is **incompatible**. However, Syngenta will support the mixing of Elatus Era + folpet + Epsotop when water temperatures are above 5°C.

28 February 2022

Tel: (01223) 883400. Fax: (01223) 281245. Website: http://www.syngenta.co.uk