

## KANASTER TANK MIX LIST

### GUIDANCE FOR TANK MIXING AND SEQUENCING WITH HORMONE HERBICIDES

- DO NOT mix KANASTER with products containing 2-4,D, MCPA or mecoprop.
- These hormone herbicides may be used in sequence with KANASTER, observing the following intervals:
  - When KANASTER is applied first, leave a minimum of 7 days before applying hormone herbicides
  - If hormone-containing products are applied first, leave 21 days before KANASTER is applied
- Halauxifen (Arylex), fluroxypyr or clopyralid products may be tank mixed with KANASTER when KANASTER is used at the **full label dose rate** for the target weed (refer to label).
- DO NOT MIX KANASTER with Halauxifen (Arylex), fluroxypyr or clopyralid products when targeting black-grass in barley.
- When targeting wild oats or ryegrass using supported doses of KANASTER, then Halauxifen (Arylex), fluroxypyr or clopyralid products may be sequenced with KANASTER observing the same intervals indicated above.

### GUIDANCE FOR TANK MIXING AND SEQUENCING WITH SULFONYL-UREAS AND OTHER ALS INHIBITOR HERBICIDES

- Tank mixes with some broad-leaved weed specific sulfonyl-urea/ALS inhibitor herbicides can reduce grass weed control, particularly if KANASTER is applied at reduced rates.
- Only sulfonyl-urea/ALS inhibitor herbicides listed below may be tank mixed with KANASTER.
- DO NOT MIX KANASTER with SU's/ALS inhibitors when targeting black-grass in barley.
- Sulfonyl-urea/ALS inhibitor herbicides should only be tank mixed with KANASTER when KANASTER is used at the **full label dose rate** for the target weed (refer to label).
- When targeting wild oats or ryegrass using supported rates of KANASTER, in sequence with SUs/ALS inhibitors, observe the intervals indicated above for hormone herbicides.

The following tank mixes have been tested for physical compatibility with KANASTER at recommended rates of use and will mix in the sprayer tank. Syngenta UK Ltd will support 2-way tank mixes of KANASTER with any of the fungicides, herbicides, insecticides, PGR's or adjuvants listed. Products listed have not been tested for crop safety or product performance, therefore use is at the user's own risk. For further information on compatibilities, contact Syngenta UK Ltd on 0800 169 6058.

### FUNGICIDES

AMISTAR  
 AMISTAR MAX  
 APROVIA PLUS  
 Arizona  
 Ascra Xpro  
 Aviator 235 Xpro  
 Caramba 90  
 Cello  
 Comet 200  
 Consul  
 DJEMBE  
 ELATUS ERA  
 ERA  
 Esker

Fandango  
 Flexity  
 Folicur  
 Helix  
 Jettano  
 KAYAK  
 Lentyma XE  
 Librax  
 MIRAVIS PLUS  
 Mobius  
 ORTIVA  
 Peqtiga  
 Proline 275  
 Propel Xpro

Prosaro  
 Provyto XE  
 Revystar  
 Sublime  
 Swift  
 Talius  
 Thiopron<sup>1</sup>  
 Tubosan  
 UNIVERSALIS  
 Univoq  
 VELOCITY PLUS  
 Vertipin<sup>1</sup>

HERBICIDES

Ally Max SX  
Avocet  
Biplay SX  
Boudha  
Chimera SX  
Croupier OD

Harmony M SX  
Inka SX  
Nautius  
Orient  
Pacifica Plus + Biopower  
Pixxaro

Presite SX  
Provalia LQM  
Spitfire  
Starane Hi-Load  
Zypar

INSECTICIDES

HALLMARK ZEON  
Decis Protech

NINJA

Sumi Alpha

PGR's

3C Chlormequat 750  
Bolster  
Canopy

Cerone  
Medax Max  
SCITEC

SCITEC + chlormequat  
Telsee  
Terpal

TRACE ELEMENTS

Syngenta UK Ltd will support the tank mixing of **one** of the named trace elements with an existing 2-way tank mix including KANASTER. 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.

Bittersalz  
Hexamag  
Human Z50  
Manganese Ultra

Master Mag TE<sup>1</sup>  
Nutriphite PGA  
Physiocrop  
Polyactiv B

Pro+Nutribio  
Quark  
Universal Bio

ADJUVANTS

If KANASTER is applied at the reduced rate of below 0.5 l/ha, an adjuvant should be added for optimum results. Syngenta will support the use of the adjuvants listed.

ADIGOR  
Baxter

Cogent  
Phase II

Toil

Syngenta have not tested any other adjuvants, however, the use of other MSO's not included in the list above will be supported.

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.

The following 3, 4, and 5-way tank mixes have been tested for physical compatibility with KANASTER 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.

KANASTER + Esker + Arizona<sup>1</sup>  
KANASTER + Jettano + Proline 275

KANASTER + Vertipin + Lentyma XE + Telsee<sup>1</sup>  
KANASTER + Hexamag + Lentyma XE + Telsee  
KANASTER + APROVIA PLUS + Arizona + Proline 275<sup>1</sup>  
KANASTER + APROVIA PLUS + Arizona + Folicur<sup>1</sup>  
KANASTER + APROVIA PLUS + Arizona + Caramba 90<sup>1</sup>  
KANASTER + Arizona + Proline 275 + Inconiq  
KANASTER + Hexamag + Vertipin + Lentyma XE + Telsee<sup>1</sup>

<sup>1</sup> Continuous agitation required.

LERAP: None  
Rainfastness: 1 hour

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

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