

2-Way Mixes

The following tank mixes have been tested under continuous agitation for physical compatibility with KEYSTONE® and will mix at recommended rates:

Fungicides

Adexar ²	Comet 200	Justice	Phoenix	Velogy Plus
Amistar	Firefly ¹	Kestrel ¹	Proline ¹	Vivid
Amistar Opti	Flexity (max 0.2 l/ha)	Mirage ¹	Prosaro ¹	Zephyr (max 0.5 l/ha)
Arizona	Gemstone ¹	Mirage 450	Talius	
Brutus ¹	Helix ¹	Mojave	Tracker ²	
Colorado	Imtrex ²	Opus ¹	Tucana	

Herbicides

Ally SX	Chimera SX	Finish SX	Optica	Starane XL (max 1.0 l/ha)
Ally Max SX	Concert SX	Galaxy	Presite SX	Tomahawk
BiPlay SX	Duplosan KV	Harmony M SX	Spitfire (max 0.75 l/ha)	Traton SX

Insecticides

Hallmark with Zeon Technology	Decis Protech
Biscaya	Teppeki

Plant Growth Regulators

Adjust	Cleancrop Alatrin Evo	K2
Canopy	Moddus (max 0.3 L/Ha)	Terpal (max 0.75 l/ha without adjuvant)
Cerone (max 0.5 l/ha)	Moddus + Chlormequat (0.2 + 1.25)	



Bittersalz	Headland Human Extra	Headland Manganese		
Headland 4-Yield Extra	Headland Jett	Headland Sitec		
Headland Archer	Headland KuruS	Headland Sulphur		
Headland Copper 435	Headland KudoS	Headland Zinc		
Headland Cropsure Copperman	Headland Mag-5	Manganese Sulphate		
Headland Cropsure Magnesium Express	Headland Mag-S	Maxman 400		
Headland Cropsure Manganese DF	Headland Magnor			

Incompatible Mixes

Trace Elements

DO NOT tank mix with any graminicides + adjuvants.

¹ Maximum rate of triazole supported with KEYSTONE is half rate except for Brutus, which is 1.0 l/ha.

 $^{^{2}}$ When KEYSTONE is mixed with other SDHI's, the total dose must not exceed 100% of a single SDHI dose.