



The following tank mixes are supported for physical compatibility with ZONOR 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 users own risk.

Only one herbicide, one fungicide and one PGR are recommended in one mix unless otherwise stated.

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. First disperse ZONOR in the spray tank (Follow label 'mixing' instructions), then add the other product(s), unless specified otherwise.

Always use constant agitation of the sprayer tank during mixing, transportation and application. Spray immediately.

**PLEASE NOTE:**

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Ally Max SX + Chlormequat	Comet/Tucana/Vivid + Terpal + Agral
(Ally Max SX + Mecoprop-p)	Comet/Tucana/Vivid + Torch Extra
Ally Max SX	Corbel <sup>2</sup>
Attribut	Corbel <sup>2</sup> + Ally Max SX
Capture	Corbel <sup>2</sup> + Ally Max SX + Chlormquat
Chekker	Corbel <sup>2</sup> + Ally Max SX + Mecoprop-p
Dow Shield	Corbel <sup>2</sup> + Chlormequat
Eagle	Corbel <sup>2</sup> + Chlormequat + Moddus
Harmony M SX	Corbel <sup>2</sup> + Chlorothalonil <sup>1</sup> SC*
Hussar	Corbel <sup>2</sup> + Harmony M
Kipota/Topik + Actipron	Corbel <sup>2</sup> + Harmony M SX
Mecoprop-p	Corbel <sup>2</sup> + Mecoprop-p
Oxytril CM	Corbel <sup>2</sup> + Swift FC
Quantum SX	Cyflamid
Sekator	Ensign
Sumir/Boxer	Fandango
Aurelia/Proline 275	Flexity
Azoxystar/Amistar	Fortress
Azoxystar/Amistar + 5C Cycocel	Opus <sup>2</sup>
Azoxystar/Amistar + Ally Max SX	Punch C
Azoxystar/Amistar + Cerone	Swift SC
Azoxystar/Amistar + Chlormequat	Swift SC + 5C Cycocel
Azoxystar/Amistar + Chlorothalonil <sup>1</sup> SC*	Swift SC + Ally Max SX
Azoxystar/Amistar + Corbel <sup>2</sup>	Swift SC + Chlormequat
Azoxystar/Amistar + Eagle	(Swift SC + Chlormequat + Moddus)
Azoxystar/Amistar + Fortress	Swift SC + Chlorothalonil <sup>1</sup> SC
Azoxystar/Amistar + Mecoprop-p	Swift SC + Chlorothalonil <sup>1</sup> SC + Eagle
Azoxystar/Amistar + Meteor	Swift SC + Chlorothalonil <sup>1</sup> SC + Moddus
Azoxystar/Amistar + Oxytril CM	Swift SC + Chlorothalonil <sup>1</sup> SC + 5C Cycocel
Azoxystar/Amistar + Tern	Swift SC + Chlorothalonil <sup>1</sup> SC + Ally Max SX*
Azoxystar/Amistar + Terpal + Agral	Swift SC + Chlorothalonil <sup>1</sup> SC + Chlormequat
Azoxystar/Amistar + Torch Extra	(Swift SC + Chlorothalonil <sup>1</sup> SC + Chlormequat + Moddus)
Centaur	Swift SC + Chlorothalonil <sup>1</sup> SC + Corbel <sup>2</sup> *
Chlorothalonil <sup>1</sup> SC*	Swift SC + Chlorothalonil <sup>1</sup> SC + Fortress*
(Comet + Stomp 2)	Swift SC + Chlorothalonil <sup>1</sup> SC + Kipota/Topik + Actipron
Comet/Tucana/Vivid + Corbel <sup>2</sup>	Swift SC + Chlorothalonil <sup>1</sup> SC + Mecoprop-p
Comet/Tucana/Vivid + Eagle	Swift SC + Chlorothalonil <sup>1</sup> SC + Meteor
Comet/Tucana/Vivid + Fortress	Swift SC + Chlorothalonil <sup>1</sup> SC + Meteor + Moddus
Comet/Tucana/Vivid + Mecoprop-p	Swift SC + Chlorothalonil <sup>1</sup> SC + Oxytril CM
Comet/Tucana/Vivid + Meteor	Swift SC + Chlorothalonil <sup>1</sup> SC + Sumir/Boxer
Comet/Tucana/Vivid + Oxytril CM	Swift SC + Chlorothalonil <sup>1</sup> SC + Tern*
Comet/Tucana/Vivid + Tern	Swift SC + Chlorothalonil <sup>1</sup> SC + Terpal + Agral

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Swift SC + Chlorothalonil <sup>1</sup> SC + Torch Extra*	Mavrik
Swift SC + Chlorothalonil <sup>1</sup> SC*	Sumi-Alpha
Swift SC + Corbel <sup>2</sup>	Stronghold
Swift SC + Eagle	Swipe
Swift SC + Fortress	Cerone
Swift SC + Kipota/Topik + Actipron	Chlormequat
Swift SC + Mecoprop-p	Chlormequat + Moddus**
Swift SC + Meteor	5C Cycocel
Swift SC + Meteor + Moddus	Moddus
Swift SC + Moddus	Meteor
Swift SC + Opus <sup>2</sup>	Terpal + Agral
Swift SC + Oxytril CM	Upgrade
Swift SC + Sumir/Boxer	Bittersaltz
Swift SC + Tern	Cutonic Copper Ultra
Swift SC + Terpal + Agral	Cutonic Boron 150
Swift SC + Torch Extra	Cutonic Manganese Ultra
Talius	(Epsom salt)
Tern	Headland Boron 15
Tern + 5C Cycocel	Headland Hi-Phos
Tern + Chlorothalonil <sup>1</sup> SC*	Headland Jett
Tern + Chormequat	Headland Magnesium
Tern + Chormequat + Sanction	Headland Mansion
Tern + Propiconazole	Headland Mn 15%
Tern + Sanction	Headland Root 66
Tern + Swift SC	Headland Spirit
Tern + Upgrade	Headland Stag
Thiovit Jet	Headland Thio-S
Torch Extra	Librel liquid Copper
Torch Extra + Ally Max SX	Librel Liquid Magnesium
Torch Extra + Chlorothalonil <sup>1</sup> SC*	Librel Liquid Manganese***
Torch Extra + Fortress	Omex Protein Plus
Torch Extra + Mecoprop-p	Omex Protein Plus S
Torch Extra + Meteor	YaraVita Coptrel 500
Torch Extra + Quantum SX	YaraVita Coptrel 500
Torch Extra + Terpal + Agral	YaraVita Mantrac DF
Unix**	YaraVita Mantrac 500
Aphox	YaraVita Sulpur F3000
Cypermethrin	(Vytel Liquid Boron)
Decis	Vytel Liquid Copper
Fury 10 EW	Vytel Liquid Magnesium
Lamdastar/Hallmark Zeon	Vytel Liquid Manganese

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In addition to the above tank mix recommendations, ZONOR can also be applied with one additional product from either of below:

Aphox	
Cypermethrin	
Decis	
Fury 10 EW	
Lambdastar/Hallmark Zeon	
Mavrik	
Sumi-Alpha	
Bittersaltz	
Cutonic Copper Ultra	
Cutonic Boron 150	
Cutonic Manganese Ultra	
(Epsom salt)	
Headland Boron 15	
Headland Hi-Phos	
Headland Jett	
Headland Magnesium	
Headland Mansion	
Headland Mn 15%	
Headland Root 66	
Headland Spirit	
Headland Stag	
Headland Thio-S	
Librel liquid Copper	
Librel Liquid Magnesium	
Librel Liquid Manganese***	
Omex Protein Plus	
Omex Protein Plus S	
YaraVita Coptrel 500	
YaraVita Mantrac DF	
YaraVita Mantrac 500	
YaraVita Sulpur F3000	
(Vytel Liquid Boron)	
Vytel Liquid Copper	
Vytel Liquid Magnesium	
Vytel Liquid Manganese	

**\* Approved chlorothalonil<sup>1</sup> SC formulations only**

\*\* Zonor + strobilurin may be applied, before crop GS32, in mixture with one of the following (dose/ha): -

- Moddus 0.2L + chlormequat 1.25L (winter wheat)
- Moddus 0.1L + chlormequat 1.25L (winter barley – light soils or malting crops)
- Moddus 0.2L + chlormequat 1.25L (winter barley – Other soils and feed crops)
- **DO NOT** use Zonor + strobilurin + Moddus + chlormequat on Spring Barley.

**\*\*\* Add Zonor last**

( ) mixes must have continuous agitation

Authorisation for disposal, storage and use of existing stock ends on <sup>1</sup> 20/05/2020

<sup>2</sup> 31/10/2020

**ADJUVANTS.**

In soft crops avoid the use of tank-mixtures with HBNs or Atlantis WG + biopower. In particular, tank mixtures with EC fungicide formulations as this may result in transitory adverse crop effects.

**Sulphonyl Ureas (SU)**

All sulphonyl urea herbicides have the potential to cause damage to sensitive crops if residues are left in the spray tank. For this reason sprayer hygiene following the use of SU + chlorothalonil<sup>1</sup> + Zonor is very important. Sprayers should always be thoroughly cleaned out with a proprietary sprayer cleaner immediately after use. This should always take place, even if further cereal crops have been treated by the sprayer between the last application SU mixtures and a subsequent broad leaved crop.

**Kipota/Topik**

Adjuvant oil recommended by the herbicide manufacturer may be added in mixes with Zonor + strobilurin. Do NOT use any of these herbicides in mixes with Zonor + strobilurin + Moddus + chlormequat.

AURELIA, AZOXYSTAR, LAMDASTAR, NIAN TIC, SUMIR and ZONOR are registered trademarks of Life Scientific. KIPOTA is a Life Scientific product.

AURELIA contains prothioconazole. AZOXYSTAR contains azoxystrobin. KIPOTA contains clodinafop-propargyl and cloquintocet-mexyl. LAMDASTAR contains lambda-cyhalothrin. NIAN TIC contains mesosulfuron-methyl and iodosulfuron-methyl-sodium. SUMIR contains florasulam.

All other product names are trademarks of other manufacturers where proprietary rights may exist.

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

For further product information including warning phrases and symbols refer to [www.lifescientific.com](http://www.lifescientific.com) or email [infoUK@lifescientific.com](mailto:infoUK@lifescientific.com)

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