

HERBICIDE

COMPATIBILITY

The following tank mixes have been tested for physical compatibility with AXIAL + ADIGOR at recommended rates of use and will mix in the sprayer tank. Syngenta Crop Protection will support 2 or 3-way tank mixes of AXIAL + ADIGOR with any of the herbicides, insecticides, PGR's or adjuvants listed. In addition, products **highlighted** have been tested for biological and physical compatibility. All other 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 Crop Protection on 0800 169 6058.

FUNGICIDES

Acanto Prima	Credo	Landmark	Prosaro
ALTO ELITE	Ennobe	Lyric	RADIUS
AMISTAR	Ensign	Mantra	Sanction 25
AMISTAR OPTI	Fandango	Medley	Silvacur
AMISTAR PRO	Flamenco	MENARA	Talius
BRAVO ¹	Flexity	Opera	TERN
Capitan 25	Foil	Opponent	THIOVIT JET
Caramba	Folicur	Opus	Torch
Charisma	Fortress ¹	Opus Team	Tracker
CHEROKEE	Galileo	Orka	UNIX
Colstar	Genie 25	Pluton	Veto F ¹
Comet	Guru	Poraz	Zimbrail
Comet 200	Helix	PRIORI XTRA	
Corbel	KAYAK	Proline	

HERBICIDES

Absolute	Chimera SX	Liberator	Starane 2
Ally Max SX ³	Concert SX	Mextrol Biox	Starane XL
Alpha Briotril	Crystal	Oriel SX	Stomp
Alpha Chlorotoluron ²	DEFY	(broad-leaved weeds only)	Thor
Bacara	Eagle	Oxytril CM	Tolugan 700 ²
BiPlay SX	Finish SX	Picona	TOPIK
Boxer	Harmony M SX	Presite SX	Traton SX
Calibre SX	Hurricane	Quantum SX	
Capture	Lentipur 500	Ratio SX	
	Lexus Millenium		

INSECTICIDES

APHOX	Karate
HALLMARK with ZEON TECHNOLOGY	Permasect C Toppel

HERBICIDE

PGRs

Adjust Cerone Meteor MODDUS	MODDUS + chlormequat* Sigma PCT Strate Stronghold ¹	Terpal Upgrade
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*NOT ON SPRING BARLEY

TRACE ELEMENTS

Syngenta Crop Protection will support the tank mixing of any of the named trace elements with an existing 2 or 3-way tank mix including AXIAL. Syngenta Crop Protection 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.

Headland Boron	Yara Phosyn Bortrac	Yara Phosyn Mancuflo ¹
Headland Copper	Yara Phosyn Coptrel 500	Yara Phosyn Mantrac DF
Headland Jett	Yara Phosyn Croplift	Yara Phosyn Mantrac 500 ¹
Headland Manganese 15%	Yara Phosyn Foliar Potash	Yara Phosyn Safe-N
Headland Stag	Yara Phosyn Liquid	Yara Phosyn Stopit
Headland Sulphur	Manganese	Yara Phosyn Sulphur F3000
Headland Super 80	Yara Phosyn Magflo ¹	Yara Phosyn Zintrac ¹
Headland Zinc	Yara Phosyn Magphos K	
Libspray 211	Yara Phosyn Mancozin	

NOTES

Always use AXIAL with ADIGOR @ 0.5% spray volume. However, this may increase to a maximum concentration of 1% of the spray volume where water volumes lower than 200 l/ha are used.

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.

¹ Continuous agitation required

² May cause crop thinning and some scorch, maximum supported rate of chlorotoluron is 3.0 l/ha (1500 gms)

³ Ally Max SX = can read across to all DuPont SUs

*** DO NOT MIX ON SPRING BARLEY**

TANK MIXING WITH HORMONE HERBICIDES

- DO NOT use hormone-containing herbicides in mixture with AXIAL
- Hormone herbicides may be used in sequence with AXIAL, observing the following intervals:
 - o When AXIAL is applied first, leave a minimum of 7 days before applying hormone herbicides
 - o If hormone-containing products are applied first, leave 21 days before AXIAL is applied

TANK MIXING WITH SULPHONYL UREAS AND OTHER ALS INHIBITOR HERBICIDES

- Tank mixes with some broad-leaved weed specific sulfonyl-urea herbicides can reduce grass weed control, particularly if AXIAL is applied at reduced rates.

H E R B I C I D E

- Only sulphonyl-urea herbicides listed above may be tank mixed with AXIAL
- DO NOT MIX AXIAL with SU's when targeting black-grass in barley.
- Sulphonyl-urea herbicides should only be tank mixed with AXIAL when AXIAL 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 AXIAL, in sequence with SUs (or other ALS inhibitors such as florasulam), observe the intervals indicated above for hormone herbicides.
- AXIAL is INCOMPATIBLE with PRAIRIE, Atol, Steel, Attribut, Monitor, Dagger, Twist and Calibre (the non SX formulation) and any product containing carfentrazone or cinidon ethyl.

Always read the label. Use pesticides safely.