

TRAXOS TANK MIX LIST

The following products have been tested for physical compatibility with TRAXOS + ADIGOR 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 TRAXOS + ADIGOR with any of the fungicides, herbicides, insecticides or PGR's listed. (Note: TRAXOS + ADIGOR is classed as one product). For further information on compatibilities, contact Syngenta UK Ltd on 0800 1696058.

FUNGICIDES

Acanto Prima	Flexity	Opus
ALTO ELITE	Foil	Opus Team
AMISTAR	Folicur	Poraz
AMISTAR OPTI	Fortress	Priori Xtra
BRAVO	Galileo	Proline
Caramba	Guru*	PROPOV
CHEROKEE	Helix	Prosaro
Comet 200	Ignite	Talius
Corbel	Jenton	Torch
Fandango	Justice	Tracker
Flamenco	Opera	VELOGY PLUS

HERBICIDES

Absolute	Harmony M SX	Pacifica + Biopower
Ally Max SX**	Hussar	Quantum SX
Atlantis + Biopower	Lexus SX	Starane
Bacara	Lexus Millenium	Starane XL
Boxer	Othello + Biopower	Stomp
Bullion	Oxytril CM	Thor
Eagle		

INSECTICIDES

Decis	HALLMARK with ZEON TECHNOLOGY	Permasect
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PGR's

Adjust	Meteor	MODDUS + chlormequat
Cerone	MODDUS	Terpal

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 TRAXOS. 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.

Headland Boron	Headland Stag	Verdi-Crop Human Extra
Headland Copper	Headland Sulphur	Verdi-Crop Magnor
Headland Jett	Headland Super 80	Yara Vita Manganese Liquid
Headland Magnesium	Headland Zinc	
Headland Manganese 15%	Verdi-Crop 4 Yield Extra	

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.

* Requires continuous agitation

** Ally Max SX = can read across to all other DuPont SUs

ADJUVANT: Always use TRAXOS with ADIGOR @ 0.5% spray volume

TANK MIXING WITH HORMONE HERBICIDES

- DO NOT use hormone-containing herbicides in mixture with TRAXOS.
- Hormone herbicides may be used in sequence with TRAXOS, observing the following intervals:
 - When TRAXOS is applied first, leave a minimum of 7 days before applying hormone herbicides
 - If CMPP or 2,4-DB containing products are applied before TRAXOS then leave a minimum of 14 days before TRAXOS is applied
 - If MCPA or 2,4-D containing products are applied before TRAXOS leave a minimum of 21 days before applying TRAXOS

TANK MIXING WITH SULFONYL-UREAS and other ALS inhibitor herbicides

- Only sulfonyl-urea herbicides listed above may be tank mixed with TRAXOS
- Sulfonyl-urea herbicides should only be tank mixed with TRAXOS when TRAXOS is used at the full dose rate for the target weed.
- When targeting wild oats using supported *reduced* rates of TRAXOS, in sequence with SUs (or other ALS inhibitors such as florasulam), the following application intervals should be observed:
 - If TRAXOS is applied prior to the product containing sulfonyl-urea or ALS inhibitors then at least 7 days must elapse before the SU/ALS inhibitor product is applied.
 - If the product containing SU/ALS inhibitor has been applied prior to the TRAXOS, then a minimum of 14 days must elapse before the application of TRAXOS

Mixes of TRAXOS with Lexus Millennium or other non-listed SU/ALS containing products in the spring may result in reduced control of wild oats.

TRAXOS + ADIGOR is PHYSICALLY INCOMPATIBLE with DEFY and PRAIRIE

6 March 2018

TRAXOS + ADIGOR is INCOMPATIBLE with any product containing carfentrazone.

LERAP: None

Rainfastness: After 1 hour

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

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For further information contact us on 0800 1696058

e-mail: customer.services@syngenta.com

Syngenta UK Ltd, Fulbourn, Cambridge CB21 5XE.

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