



ADAMA
TOPIK[®]
TANK MIXES

2-Way Mixes

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

Fungicides

Amistar	Fandango	Mojave	Prosaro
Arizona	Folicur	Monkey	Soratel
Caramba	Justice	Orius P	Talius
Colorado	Kestrel	Phoenix	Unix
Comet	Mirage	Proline	

Herbicides

Ally Max Sx	Calibre Sx	Herold	Quantum Sx
Anthem	Defy	Jubilee SX	Starane XI
Atlantis + Biopower	Eagle	Liberator	Stomp Aqua
Axial + Adigor	Firebird~	Omaha 2~	Thor
Boxer	Harmony M Sx	Pico Stomp/Pico Pro	Zypar

Insecticides

Hallmark with Zeon Technology	Revolt	Sumi-Alpha
Mavrik	Sceptre	

Growth Regulators

Adjust	Moddus + Chlormequat (1/2 rate of each)	Terpal
Chlormequat	Optimus	
Moddus	Optimus + Chlormequat (1/2 rate of each)	

When using tank mixes always follow the statutory conditions of all tank mix partners. Physical compatibility tests check that the products will mix and are suitable for application through a conventional sprayer and may not be approved tank mixes. These tests do not check for any adverse crop effects or the biological efficacy of the individual products when applied in a tank mix. ADAMA Agricultural Solutions UK Ltd gives no warranty and accepts no liability in respect of physical compatibilities and use is at growers own risk. TOPIK[®] is a registered trademark of the ADAMA group. TOPIK[®] contains 240g/L (22.2%w/w) clodinafop-propargyl and 60 g/L (5.6% w/w) cloquintocet-mexyl. 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.adama.com/uk or call The Technical Helpline on 01635 876 622.



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Adjuvants

ADAMA Agricultural Solutions UK Ltd recommend methylated seed oils in preference.

GROUP	GROUP	GROUP	GROUP
Methylated seed oils¹	Mineral oil²	Non-ionic surfactants²	Others
Abacus		Bio Syl	Adigor
Drill			Biopower
Phase II			Felix
Toil			

Trace Elements

Headland Jett	Verdi-crop Manganese Copper DF	Yara Vita Liq MN 15%
Headland Stag	Verdi-crop Manganese DF	Yara Vita Magphos K
Headland Super 80	Verdi-crop Manganese Magnesium DF	Yara Vita Mancozin
Headland Thio-S	Verdi-crop Manganese Zinc DF	Yara Vita Mantrac 500
Nutrel Fastmix K-Man*	Verdi-crop Phos Plus	Yara Vita Mantrac DF
Nutrel Fastmix Manganese*	Verdi-crop 4 Yield	Yara Vita Molytrac 250
Nutrel Fastphyte Complete*	Verdi-crop Foliar Plus	Yara Vita Phosamco
Nutrel Fastphyte High K*	Yara Vita Bortrac	Yara Vita Photrel
Nutrel Maxman 400*	Yara Vita Caliphos	Yara Vita Stopit
Nutrel Nutrichel CaB*	Yara Vita Croplift	Yara Vita Sulphur F3000
Nutrel Nutrifast Catalyst*	Yara Vita Ferleaf	Yara Vita Zintrac
Verdi-crop Human	Yara Vita Foliar Potash	

ADAMA Agricultural Solutions UK Ltd will support the tank mixing of any of the above named trace elements with an existing 2-way tank mix including TOPIK[®]. ADAMA Agricultural Solutions 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.

Incompatible Mixes

DO NOT tank mix with Attribut, Monitor and any product containing carfentrazone.

* All Nutrel trace elements are supported/tested by Nutrel

~ Maximum of 62.5gai diflufenican

¹ 0.5% of water volume minimum of 0.5 l/ha

² 1% of water volume minimum of 1.0 l/ha

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Tank Mixing with Hormone Herbicides

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

Tank Mixing with Sulfonyl-ureas and other ALS Inhibitor Herbicides

- Only sulfonyl-urea herbicides listed may be tank mixed with TOPIK®
- Sulfonyl-urea herbicides should only be tank mixed with TOPIK® when TOPIK® is used at the full dose rate (125 mls/ha + adjuvant)
- When targeting wild oats using supported reduced rates of TOPIK®, in sequence with SUs (or other ALS inhibitors such as florasulam), the following application intervals should be observed:
 - If TOPIK® 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 TOPIK®, then a minimum of 14 days must elapse before the application of TOPIK®

Mixes of TOPIK® with non-listed SU/ALS containing products in the spring may result in reduced control of wild oats.