

MANHATTAN® TANK MIX COMPATIBILITY in WINTER WHEAT, RYE, SPELT & TRITICALE

PLEASE ENSURE YOU READ THE NOTES SECTION
Manhattan should be mixed with a (95% w/w oil - rapeseed fatty acid) adjuvant
This version supersedes all previous editions

Normal = Physically Compatible	<i>Italics = Physically Compatible with Continuous Agitation</i>	Red on Blue = Physically Incompatible
BOLD CAPITALS = Physically & Biologically Compatible	<i>Bold Italics</i> = Biologically Compatible with Continuous Agitation	RED ON BLUE = CROP INJURY - INCOMPATIBLE

ADJUVANTS		
Actirob B	Phase II	Super Rapeeze
Intracrop Rigger	Roller	Toil
Mustang	Spraymate	

HERBICIDES		
FOR DEFY READ ACROSS TO CLAYTON COMPLY, CLAYTON OBEY, QUIDAM, ROXY, SPINNAKER, TOPSAIL AND WICKET FOR ALLY MAX SX READ ACROSS TO ACCURATE, ALIAS SX, ANSWER SX, AVRO SX, BIPLAY SX, CALIBRE SX, CAMEO SX, CHIMERA SX, CLEANCROP MONDIAL, COUNTER SX, DP 911 SX, EQUATOR SX, FINISH SX, GROPPER SX, INKA SX, JUBILEE SX, LORATE, PARANA, PRESITE SX, RATIO SX, REFINE MAX SX, SEDUCE, SIMBA SX, TAXI, TRATON SX. FOR HARMONY M SX READ ACROSS TO CONCERT SX, MOZAIC SX AND PENNANT		
<i>Agritox</i> [#]	<i>Dingo</i> ¹	<i>Leystar</i> ¹
<i>Ally Max SX</i>	<i>Galaxy</i> ¹	<i>Most Micro</i>
<i>Chimera SX</i>	<i>Harmony M SX</i>	<i>Shield Pro</i>
<i>Crystal</i>	<i>Hurricane SC</i>	<i>Starane Hi-Load HL</i>
<i>Defy</i>	<i>Jubilee SX</i>	

FUNGICIDES		
<i>Agate</i>	<i>Clayton Navaro + Peacoq</i> [*]	<i>Peacoq + Variano Xpro</i>
<i>Amistar</i>	<i>Clayton Navaro</i> [*]	<i>Proline</i>
<i>Arizona</i>	<i>Ecana</i>	<i>Prosaro</i> [*]
<i>Arizona + Aquino + Syrex</i>	<i>Elatus Plus</i>	<i>Revypro</i>
<i>Arizona + Ecana</i>	<i>Elatus Plus + Peacoq</i>	<i>Tebucur 250</i> [*]
<i>Arizona + Myresa + Syrex</i>	<i>Helix</i>	<i>Toledo</i> [*]
<i>Arizona + Peacoq + Priaxor EX</i>	<i>Imtrex</i>	<i>Univaq</i>
<i>Arizona + Peacoq + Revypro</i>	<i>Jaunt</i>	<i>Vacciplant</i>
<i>Arizona + Peacoq + Variano Xpro</i>	<i>Kestrel</i> [*]	<i>Variano Xpro</i>
<i>Arizona + Elatus Plus + Peacoq</i>	<i>Myresa + Syrex</i>	
<i>Cello</i> [*]	<i>Peacoq + Revypro</i>	

INSECTICIDES		
<i>Cythrion 500EC</i>	<i>Decis Protech</i>	<i>Kingpin</i>
<i>Decis Forte</i>	<i>Hallmark Zeon</i>	<i>Mavrik</i>

PLANT GROWTH REGULATORS		
Chlormequat is biologically compatible to the maximum rate listed. Do not apply rates beyond those tested. The result is based on 1 year data only and is for guidance purposes only. Please leave a 7 day interval between this mix and all other treatments. When tank mixing use Manhattan + adjuvant plus Chlormequat (max rate 1l/ha) only.		
<i>3C Chlormequat 750 (max 1.0 l/ha)</i> [*]	<i>Moddus (0.6 l/ha)</i>	

TRACE ELEMENTS		
For Liquid fertilisers - leave a 7 day interval		
<i>Agrovista Grow-Pro</i>	<i>Kinsidro Grow + Mensa</i>	<i>Molytrac</i>
<i>Amazinc</i>	<i>Kinsidro Grow + Mitre Cu</i>	<i>Multiple Pro</i>
<i>Biotrac</i>	<i>Kinsidro Grow + Multiple Pro</i>	<i>Nutriphite PGA</i>
<i>Bortrac 150</i>	<i>Kinsidro Grow + Nutriphite PGA</i>	<i>Opte Man</i>
<i>Brassitrel Pro</i>	<i>Kinsidro Grow + Opte Man</i>	<i>Phosamco Bio</i>
<i>Bud Builder FL</i>	<i>Kinsidro Grow + Quark</i>	<i>Photrel Pro</i>
<i>Calfite Extra</i>	<i>Kinsidro Grow + Terrasorb Foliar Extra</i>	<i>Quark</i>
<i>Calfite Extra + Kinsidro Grow</i>	<i>Kinsidro Grow + Zinic</i>	<i>Safe N 300</i>
<i>Canola Bio</i>	<i>Kirol PGA</i>	<i>Seniphos</i>
<i>Coptrel</i>	<i>Luxical</i>	<i>Speciality 15</i>
<i>Croplift Pro</i>	<i>Luxor PGA</i>	<i>Stopit</i>
<i>Foliar Potash</i>	<i>Magflo 300</i>	<i>Terrasorb Foliar Extra</i>
<i>Gramitrel</i>	<i>Magphos K</i>	<i>Thiotrac</i>
<i>Human Z50</i>	<i>Maize Boost</i>	<i>UAN 28-0</i>
<i>Human Z50 + Kinsidro Grow</i>	<i>Mancozin</i>	<i>Wholly K</i>
<i>Inocul 8</i>	<i>Mancufflo</i>	<i>Zinic</i>
<i>Inocul 8 + Kinsidro Grow</i>	<i>Mantrac Pro</i>	<i>Zintrac 700</i>
<i>Instinct</i>	<i>Mensa</i>	
<i>Kinsidro Grow</i>	<i>Mitre Cu</i>	

COMBINATION MIXES		
HERBICIDES PLUS TRACE ELEMENTS		
<i>Most Micro + Kinsidro Grow+</i>		
<i>Shield Pro + Kinsidro Grow+</i>		

FUNGICIDES PLUS TRACE ELEMENTS		
<i>Arizona + Aquino + Kestrel + Cearum</i>	<i>Arizona + Myresa + Syrex + Cearum</i>	<i>Arizona + Peacoq + Variano Xpro + Kinsidro Grow+</i>
<i>Arizona + Aquino + Syrex + Cearum</i>	<i>Arizona + Peacoq + Priaxor EC + Kinsidro Grow+</i>	<i>Arizona + Vimoy + Cearum</i>
<i>Arizona + Elatus Plus + Peacoq + Kinsidro Grow+</i>	<i>Arizona + Peacoq + Revypro + Kinsidro Grow+</i>	<i>Ecana + Status + Cearum</i>

INSECTICIDES PLUS TRACE ELEMENTS		
<i>Kingpin + Kinsidro Grow+</i>		

This summary sheet provides information on tank mixes conducted with this product. Corteva Agriscience™ gives no warranty or accepts no liability in respect to compatibilities that are beyond the label. This additional information is for guidance purposes only and use is at grower's risk.

Important Note: Do not use any tank mix if the mixture cannot be applied within the label recommendations for individual products or if specific tank mix restrictions apply.

Larger, more complicated mixes; unlisted mixes or replacing alternative products to those listed in this table are not endorsed. However, for further information or to register a tank mix request please contact your local Corteva representative or call the Hotline on 0800 689 8899.

Physical compatibility data is based on the results of an industry recognised standard test. Be aware that in the field, water hardness, pH, temperature etc. can vary. Biological compatibility data are based on a small number of field trials, Corteva Agriscience™ cannot warrant the efficacy of other tank mix partners. Where only Physical Compatibility or Sprayable with Continuous Agitation is shown, Corteva Agriscience™ has no biological data regarding efficacy or crop safety and only has data on physical compatibility, so growers use these mixes at their own risk.

NOTES:

Manhattan should always be used with an approved adjuvant.

*Do not use this mix if the crop is under stress as there is the increased risk of an additive PGR effect and possible crop damage.

^a Please consult the Corteva hotline for further information and advice on this mix. Results are based on one year's data and are for GUIDANCE purposes only. Guidance is only offered based on a mutual understanding between all parties. Corteva recommend that an interval of 7 days is maintained between this mix and all other treatments.

¹ The maximum total dose of florasulam applied to the crop must not exceed 7.5 g. For autumn planted crops a maximum total dose of 3.75 g of florasulam, must be observed for applications made between crop emergence in the year of planting and 15th February in the year of harvest.

Mixing Information when adding Kinsidro Grow: Add Kinsidro Grow first, slowly, to avoid excess foaming, into a spray tank partly filled with water. Only add other tank mix partners when Kinsidro Grow is fully dispersed.

UPDATES:

New List; 6th March 2025: added Mustang adjuvant, 10th March 25: additional trace elements added; 17th April 25: addition of mixes with Cearum, Status and Myresa + Syrex; 7th Jan 26: updated web address; 10th Feb 26: added biological compatibility information; 16th March 2026: updated guidance related to intervals around liquid fertiliser applications, PGR application information and Kinsidro Grow mixing guidance.

**USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.
FOR FURTHER INFORMATION INCLUDING WARNING PHRASES AND SYMBOLS PLEASE REFER TO THE PRODUCT LABEL**
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Manhattan contains florasulam, halauxifen-methyl and pyroxsulam