

KINSIDRO GROW+ TANK MIX COMPATIBILITY IN CEREALS

PLEASE ENSURE YOU READ THE NOTES SECTION BELOW
This version supersedes all previous editions

BOLD CAPITALS = Physically & Biologically Compatible	<i>Italics</i> = Physically Compatible with Continuous Agitation	Red on Blue = PHYSICALLY INCOMPATIBLE
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HERBICIDES		
Agritox	<i>Manhattan + Phase II</i>	Rodeo
Defy	<i>Manhattan + Most Micro + Phase II</i>	Sekator OD
Depitox	<i>Manhattan + Shield Pro + Phase II</i>	<i>Shield Pro</i>
Lontrel 600	Ranger	Starane Hi-Load HL

FUNGICIDES		
Angle	<i>Clayton Navaro</i>	<i>Peacoq + Priaxor EC</i>
Arizona	<i>Clayton Navaro + Peacoq</i>	<i>Peacoq + Revypro</i>
<i>Arizona + Clayton Navaro + Peacoq</i>	Elatus Era	<i>Priaxor EC</i>
<i>Arizona + Elatus Plus + Peacoq</i>	<i>Elatus Plus + Peacoq</i>	<i>Vacciplant</i>
<i>Arizona + Peacoq + Priaxor EC</i>	Helix	
<i>Arizona + Peacoq + Revypro</i>	<i>Miravis Plus + Era</i>	

INSECTICIDES		
Hallmark Zeon	<i>KingPin</i>	

TRACE ELEMENTS AND BIOSTIMULANTS		
Blue N	<i>Magflo 300</i>	Phosamco Bio
Bortrac	Magphos K	<i>Quark</i>
<i>Brassitrel Pro</i>	Maize Boost	Safe N300
Calfite Extra	<i>Mancozin</i>	Seniphos
Canola Bio	<i>Mancuflo</i>	<i>Stopit</i>
<i>Coptrel</i>	<i>Mantrac Pro</i>	Terrasorb Foliar Extra
Croplift Pro	<i>Mensa</i>	Thiotrac
Foliar Potash	<i>Mitre Cu</i>	<i>YaraAmplix OptiNue</i>
<i>Gramitrel</i>	Molytrac	YaraAmplix Optitrac
<i>Hadron</i>	Multiple Pro	YaraAmplix Optivi
<i>Human Z50</i>	<i>Nutriphite PGA</i>	<i>Zinic</i>
Innocul 8	Opte Man	<i>Zinrac 700</i>

COMBINATION MIXES		
HERBICIDES PLUS FUNGICIDES		
<i>Manhattan + Arizona + Elatus Plus + Peacoq + Phase II</i>	<i>Manhattan + Arizona + Peacoq + Priaxor EC + Phase II</i>	<i>Manhattan + Arizona + Peacoq + Variano Xpro + Phase II</i>
<i>Manhattan + Arizona + Clayton Navaro + Peacoq + Phase II</i>	<i>Manhattan + Arizona + Peacoq + Revypro + Phase II</i>	<i>Manhattan + Vacciplant + Phase II</i>

HERBICIDES PLUS INSECTICIDES		
<i>Manhattan + Kingpin + Phase II</i>		

HERBICIDES PLUS TRACE ELEMENTS		
<i>Manhattan + Calfite Extra + Phase II</i>	<i>Manhattan + Mitre Cu + Phase II</i>	<i>Manhattan + Quark + Phase II</i>
<i>Manhattan + Human Z50 + Phase II</i>	<i>Manhattan + Multiple Pro + Phase II</i>	<i>Manhattan + Terrasorb Foliar Extra + Phase II</i>
<i>Manhattan + Innocul 8 + Phase II</i>	<i>Manhattan + Nutriphite PGA + Phase II</i>	<i>Manhattan + Zinic + Phase II</i>
<i>Manhattan + Mensa + Phase II</i>	<i>Manhattan + Opte Man + Phase II</i>	

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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.

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FOR FURTHER INFORMATION INCLUDING WARNING PHRASES AND SYMBOLS PLEASE REFER TO THE PRODUCT LABEL
 Corteva Agriscience™, Unit H4, Building H, Melbourn Science Park, Cambridge Road, Melbourn, Cambridgeshire, SG8 6HB.
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 Kinsidro Grow contains straight potassium fertiliser 0-0-13 with micronutrients.
 Hotline: 0800 689 8899 | UKHotline@corteva.com | corteva.com/uk

KINSIDRO GROW+ TANK MIX COMPATIBILITY IN MAIZE

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HERBICIDES

<i>Callisto</i> [#]	<i>Dragster + Gyo + Vivolt</i>	Nicopro 45C
<i>Callisto + Dragster + Starane Hi-Load HL</i> [#]	<i>Dragster + Shield Pro + Starane Hi-Load HL + Codacide</i>	Oceal
<i>Callisto + Dragster</i> [#]	<i>Dragster + Shield Pro + Starane Hi-Load HL + Vivolt</i>	Principal Forte + Codacide
<i>Callisto + Principal Forte</i> [#]	<i>Dragster + Starane Hi-Load HL + Codacide</i>	Principal Forte + Vivolt
<i>Callisto + Dingo / Leystar + Nicopro 45C</i> [#]	<i>Dragster + Starane Hi-Load HL + Vivolt</i>	Spandis + Biopower
<i>Dingo</i>	<i>Dragster + Vivolt</i>	Shield Pro
<i>Dragster + Codacide</i>	<i>Leystar</i>	Starane Hi-Load HL
<i>Dragster + Gyo + Codacide</i>	Lontrel 600	

TRACE ELEMENTS AND BIOSTIMULANTS

Blue N	Magflo 300	Phosamco Bio
Bortrac	Magphos K	Quark
Brassitrel Pro	Maize Boost	Safe N300
Calfite Extra	Mancozin	Seniphos
Canola Bio	Mancuflo	Stopit
Coptrel	Mantrac Pro	Terrasorb Foliar Extra
Croplift Pro	Mensa	Thiotrac
Foliar Potash	Mitre Cu	YaraAmplix OptiNue
Gramitrel	Molytrac	YaraAmplix Optitrac
Hadron	Multiple Pro	YaraAmplix Optivi
Human Z50	Nutriphite PGA	Zinic
Innocul 8	Opte Man	Zintrac 700

COMBINATION MIXES

HERBICIDES PLUS TRACE ELEMENTS

<i>Callisto + Dragster + Starane Hi-Load HL + Hadron</i> [#]	<i>Dragster + Starane Hi-Load HL + Hadron + Codacide</i>	<i>Dragster + Starane Hi-Load HL + Hadron + Vivolt</i>
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NOTES:

[#]Restriction on Callisto label indicates that an adjuvant is not required.

Mixing Information: 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; 16th February 2026 - added mixing information; 9th March 2026 - addition of Dingo, Leystar, Nicopro 45C

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KINSIDRO GROW TANK MIX COMPATIBILITY IN OILSEED RAPE

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HERBICIDES		
Banastar	Fox	Ranger
Belkar	Lontrel 600	Rodeo
Centium 360 CS	Rapsan	Shield Pro

FUNGICIDES		
Angle	Pictor	
Caryx	Propulse	

INSECTICIDES		
Hallmark Zeon		

TRACE ELEMENTS AND BIOSTIMULANTS		
Blue N	<i>Magflo 300</i>	Phosamco Bio
Bortrac	Magphos K	Quark
<i>Brassitrel Pro</i>	Maize Boost	Safe N300
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UPDATES:
New List;

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