

10th March 2025

# **BLUE N TANK-MIX COMPATIBILITY in CEREALS**

## PLEASE ENSURE YOU READ THE NOTES SECTION BELOW Always add Blue N to the tank mix last. Use a Minimum water volume of 2001/ha when using Blue N in tank mix. This version supersedes all previous editions

BOLD CAPITALS = Physically & Biologically Compatible	(Italics in brackets) = Sprayable with Continuous Agitation	Red on Orange =Do not mix as bacterial survival is severely impacted
Normal = Physically Compatible	(BOLD ITALIC IN BRACKETS) = Biologically compatible - maintain constant agitation	RED CAPITAL ON BLUE = CROP INJURY

Adjuvants			
Activator 90	(Codacide)	Silwett L-77	
Adigor	Dash HC	Vivolt	
Biopower	Kantor		
Trace Elements			
Epostop	Kinsidro Grow	Manganese Sulphate	
Herbicides			
Agritox	Hunter	Pelican Delta	
Atlantis OD	Hurricane SC	Pixxaro EC	
Attribut	Incelo + Biopower	Proclus	
Axial Pro	Inka SX	Proverb + Biopower	
Boxer	Jubilee SX	Quelex	
Broadway Star	Leystar	Ratio SX	
Broadway Ultra + Phase II	Liberator	Shield Pro	
(Chekker OD)	Lontrel 600	Slalom	
Counter SX	Manhattan + Phase II	Spitfire	
Dakota	Memphis + Phase II	Starane Hi Load	
Dingo	Monolith	Starane XL	
Easel	Most Micro	Thor	
Foxtrot	Nevada	Торік	
Galaxy	Omnera LQM	Vixen	
Herboxone	Pacifica Plus + Biopower	Zypar	
	Palio		

Fungicides			
Amistar	Elatus Era + Univoq	Priaxor EC + Revystar XE	
Arizona	Fandango	Priaxor EC	
Ascra Xpro	Flexity	Proline 275	
Aviator Xpro	Folicur	Prosaro	
Caramba	Folicur + Talius	Questar	
Comet 200	Fontelis	Revystar XE	
Custodia	Helix	Rylox	
Cyflufenamid	Imtrex	Takumi SC	
Deacon	Kestrel	Talius	
Deacon + Talius	Kumulus	Thiopron	
Decoy 250EC	Mirage	Univoq	
Elatus Era	Monkey	Unix	
Elatus Era + Questar	Penncozeb 80WP	Verben	

Insecticides			
Clayton Sparta EC	Insyst	Sumi-alpha	
Cythrin 500 EC	Karate 2.5 WG	Teppeki	
Decis Forte	Mavrik		
Hallmark with Zeon			

# Plant Growth Regulators

i lanc Growth Regulators			
3C Chlormequat 750 - max rate 2l/ha	Chlormequat + Sonis	Sonis	
Canopy	Medax Max	Stabilan 750 - max rate 2l/ha	
chlormequat + Medax Top	Medax Top	Terpal	
	Moddus		

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ant Note: Do not use any tank-mix if the mixture cannot be applied within the 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 Technical 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<sup>™</sup> cannot warrant the efficacy of other tank-mix partners. Where only Physical Compatibility or Spray able with Continuous Agritation is shown, Corteva Agriscience<sup>™</sup> 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.

Mixing Notes: Half fill the tank with clean water start agitation and add the required quantity of Blue N to the spray tank, wait until fully dissolved and dispersed before adding in another product. Maintain agitation during topping up the tank and whilst spraying. Spray within 6 hours of mixing Blue N

Changes: New list; 27 Feb 24 - addition of Palio; 14th November 2024 - addition of Broadway Ultra, Incelo, Manhattan, Proverb and Pacifica Plus with adjuvant; 10th March 25 - addition of crop nutrition products

USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE 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 Corteva Agriscience", Unit H4, Building H, Melbourn Science Park, Cambridge Road, Melbourn, Cambridgeshire, SG8 6HB, UK All other brand names are trademarks of other manufacturers for which proprietary rights may exist. Blue N contains Methylobaccrium symbolicum S923 Technical Hotline: 0800 689 8899 | ukhotline@corteva.com | www.corteva.co.uk

CORTEVA AGRISCIENCE



10th March 2025

# **BLUE N TANK-MIX COMPATIBILITY FOR USE IN MAIZE**

#### PLEASE ENSURE YOU READ THE NOTES SECTION BELOW

## Always add Blue N to the tank mix last. Use a Minimum water volume of 2001/ha when using Blue N in tank mix.

## This version supersedes all previous editions

BOLD CAPITALS = Physically & Biologically Compatible	(Italics in L	brackets) = Sprayable with Continuous Agitation	Red on Orange =Do not mix as bacterial survival is severely impacted	ł
Normal = Physically Compatible	(BOLD ITA	LIC IN BRACKETS) = Biologically compatible - maintain constant agitation	RED CAPITAL ON BLUE = CROP INJURY	
Adjuvants				
Activator 90		Biopower	Dash HC	
Adigor		(Codacide)	Silwett L-77	
			Vivolt	

Herbicides			
Accent	Dragster + Vivolt	Oceal	
Botiga	Dual Gold	Peak	
Callisto	Elumis	Principal Forte + Codacide	
Callisto + Dragster	Herboxone	Principal Forte + Vivolt	
Callisto + Maister	Laudis	Rosan	
Callisto + Principal Forte	Leystar	Shield Pro	
Camix	Lontrel 600	Titus	
Choriste	Maister	Wing P	
Dingo	Most Micro		
Dragster + Codacide	Nico Pro 4SC		
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#### Insecticides Cythrin 500 EC

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Important Note: Do not use any tank-mix if the mixture cannot be applied within the 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 Technical Hotine 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<sup>™</sup> cannot warrant the efficacy of other tank-mix partners. Where only Physical Compatibility or Spray able with Continuous Agitation is shown, Corteva Agriscience<sup>™</sup> 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.

Mixing Notes: Half fill the tank with clean water start agitation and add the required quantity of Blue N to the spray tank, wait until fully dissolved and dispersed before adding in another product. Maintain agitation during topping up the tank and whilst spraying. Spray within 6 hours of mixing Blue N.

Changes: New List: 2nd Nov23 - updated list with new herbicides and insecticide; 14th November 2024 - addition of Dragster and Principal Forte mixes. 10th March 25 - addition of Botiga

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 Corteva Agriscience<sup>19</sup>, Junit H4, Building H, Melbourn Science Park, Cambridge Road, Melbourn, Cambridgeshire, SGS 6HB, UK. All other brand names are trademarks of other manufactures for which proprietary rights may exist. Blue N contains Methylobacterium symbioticum SP23

Technical Hotline: 0800 689 8899 | ukhotline@corteva.com | www.corteva.co.uk



10th March 2025

# **BLUE N TANK-MIX COMPATIBILITY FOR USE IN GRASS**

#### PLEASE ENSURE YOU READ THE NOTES SECTION BELOW

## Always add Blue N to the tank mix last. Use a Minimum water volume of 2001/ha when using Blue N in tank mix.

## This version supersedes all previous editions

BOLD CAPITALS = Physically & Biologically Compatible	(Italics in brackets) = Sprayable with Continuous Agitation	Red on Orange =Do not mix as bacterial survival is severely impacted
Normal = Physically Compatible	(BOLD ITALIC IN BRACKETS) = Biologically compatible - maintain constant agitation	RED CAPITAL ON BLUE = CROP INJURY

Herbicides			
Cabadex	Envy	Shield Pro	
Dingo	Leystar	Sickle	
Doxstar Pro	Kyleo	Thistlex	
Easel	Proclova XL		

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

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Mixing Notes: Half fill the tank with clean water start agitation and add the required quantity of Blue N to the spray tank, wait until fully dissolved and dispersed before adding in another product. Maintain agitation during topping up the tank and whilst spraying. Spray within 6 hours of mixing Blue N.

Changes: New List; 10th March 25 - addition of Proclova XL

#### USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.

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14th November 2024

# **BLUE N TANK-MIX COMPATIBILITY FOR USE IN OILSEED RAPE**

### PLEASE ENSURE YOU READ THE NOTES SECTION BELOW

## Always add Blue N to the tank mix last. Use a Minimum water volume of 2001/ha when using Blue N in tank mix.

## This version supersedes all previous editions

SOLD CAPITALS = Physically & Biologically Compatible	(Italics in bracket	s) = Sprayable with Continuous Agitation		Red on Orange =Do not mix as bacterial survival is severely impacte
Normal = Physically Compatible	(BOLD ITALIC IN I	BRACKETS) = Biologically compatible - maintain constant agitation		RED CAPITAL ON BLUE = CROP INJURY
Adjuvants				
Activator 90	Biopov	ver		Dash HC
Adigor	(Codac	cide)		Silwett L-77
				Vivolt
Herbicides				
Astrokerb		le Forte		Lontrel 600
Belkar		le Max		Panarex
Centium CS	Kerb fl			Ralos
Centurion Max	Kerb F			Select Prime
Cleancrop Forward	Korvet	to		Shield Pro
Dymid	Laser			Sultan 500EC
Falcon	Leopar	rd 5 EC		Targa Super
Fox				VextaDim 240EC
Fungicides				
Amistar	Deaco	n		Plover
Aviator Xpro	Decoy	250EC		Propulse
Bogard	Folicur			Proline 275
Caramba	Kestre	l de la constante de la constan		Prosaro
Custodia	Mirage	2		Shepherd
	Monke	2Y		Toprex
Insecticides				
			1	
Clayton Sparta EC	Insyst	25.00		Sumi-alpha
Cythrin 500 EC		2.5 WG		Teppeki
Decis Forte	Mavrik			Tracer
Hallmark with Zeon	Stewar	rd		
Plant Growth Regulators			1	
Caryx			1	

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

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#### Mixing Notes:

Half fill the tank with clean water start agitation and add the required quantity of Blue N to the spray tank, wait until fully dissolved and dispersed before adding in another product. Maintain agitation during topping up the tank and whilst spraying. Spray within 6 hours of mixing Blue N.

Changes: New List. 2nd November 2023 - updated with new herbicides and fungicides.; 14th November 2024 - added Astrokerb, Kerb Flo 500, Plover and Shepherd

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14th November 2024

# **BLUEN TANK-MIX COMPATIBILITY FOR USE IN SUGAR BEET**

### PLEASE ENSURE YOU READ THE NOTES SECTION BELOW

## Always add BlueN to the tank mix last. Use a Minimum water volume of 2001/ha when using BlueN in tank mix.

## This version supersedes all previous editions

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Normal = Physically Compatible	(BOLD ITA	LIC IN BRACKETS) = Biologically compatible - maintain constant agitation	RED CAPITAL ON BLUE = CROP INJURY
Adjuvants			
Activator 90		Biopower	Dash HC
Adigor		(Codacide)	Silwett L-77
Herbicides			
Betasana SC		Fusilade Max	Panarex
Bettix WG		Goltix 70SC	Shield Pro
Debut		Laser	Targa Super
Falcon		Leopard 5 EC	Venzar 500SC
Fusilade Forte		Lontrel 600	
		·	
Fungicides			
Revystar XE		Thiopron	
			· · · ·
Insecticides			
Clayton Sparta EC		Decis Forte	Insyst
Cythrin 500 EC		Hallmark with Zeon	Teppeki

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#### Mixing Notes:

Half fill the tank with clean water start agitation and add the required quantity of BlueN to the spray tank, wait until fully dissolved and dispersed before adding in another product. Maintain agitation during topping up the tank and whilst spraying. Spray within 6 hours of mixing BlueN.

Changes: 2nd November - additional herbicides, fungicides and insecticides added.14th November 2024 - addition of Debut and Venzar 500SC

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10th March 2025

# **BLUE N TANK-MIX COMPATIBILITY FOR USE IN POTATOES**

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ormal = Physically Compatible	(BOLD ITALIC IN BRACKETS) = Biologically compatible - maintain co	nstant agitation RED CAPITAL ON BLUE = CROP INJURY	
djuvants			
ctivator 90	Biopower	Dash HC	
ligor	(Codacide)	Silwett L-77	
lerbicides			
asagran SG	Leopard 5 EC	Shotput	
alcon	Most Micro	Titus + Codacide	
usilade Max	Panarex	Titus + Phase II	
aser	Sencorex Flo	Titus + Vivolt	
Fungicides			
	Nautile DG + Zorvec Endavia	Ranman Top	
Amistar	Nautile DG + Zorvec Endavia Nautile DG + Zorvec Entecta	Ranman Top Revus	
Amistar Caligula			
Amistar Caligula Carial Flex	Nautile DG + Zorvec Entecta	Revus	
Amistar Saligula Zarial Flex Enervin	Nautile DG + Zorvec Entecta Option	Revus Signum	
Amistar Zaligula Carial Flex Inervin Fubol Gold	Nautile DG + Zorvec Entecta Option Option + Proxanil + Zorvec Endavia	Revus Signum Vendetta	
Amistar Caligula Carial Flex Enervin V <mark>ubol Gold</mark> Sachinko	Nautile DG + Zorvec Entecta Option Option + Proxanil + Zorvec Endavia Option + Zorvec Endavia	Revus Signum Vendetta Versilus	
mistar aligula arial Flex inervin ubol Gold acchinko nfinito	Nautile DG + Zorvec Entecta Option Option + Proxanil + Zorvec Endavia Option + Zorvec Endavia Option + Proxanil + Zorvec Entecta	Revus       Signum       Vendetta       Versilus       Zorvec Endavia	
Amistar Caligula Carial Flex Enervin Gold Gachinko Infinito Lieto Manzate 75WG + Zorvec Endavia	Nautile DG + Zorvec Entecta   Option   Option + Proxanil + Zorvec Endavia   Option + Zorvec Endavia   Option + Proxanil + Zorvec Entecta   Option + Zorvec Entecta	Revus       Signum       Vendetta       Versilus       Zorvec Endavia       Zorvec Enicade	

Clayton Sparta EC	Decis Forte	Sumi-alpha	
Cythrin 500 EC	Insyst	Teppeki (Seed crops only)	

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#### Changes

New List; 2nd November 2023 - additions to herbicides and fungicides; 14 th November 2024 - addition of new herbicides and fungicides, including Zorvec Entecta; 10th March 25 - addition of Enervin

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