RED CAPITAL ON BLUE = CROP INJURY



BOLD CAPITALS = Physically & Biologically Compatible

Normal = Physically Compatible

2nd November 2023

BLUE N TANK-MIX COMPATIBILITY in CEREALS

Scroll down for Maize, OSR,

Potatoes & Sugar Beet

PLEASE ENSURE YOU READ THE NOTES SECTION BELOW Always add Blue N to the tank mix last. Use a Minimum water volume of 200I/ha when using Blue N in tank mix.

This version supersedes all previous editions

(BOLD ITALIC IN BRACKETS) = Biologically compatible - maintain constant agitation

(Italics in brackets) = Sprayable with Continuous Agitation

Adjuvants					
Activator 90		(Codacide)		Vivolt	
Adigor		Dash HC			
Biopower		Silwett L-77			

Herbicides							
Agritox	Herboxone		Pelican Delta				
Atlantis OD	Hunter		Pixxaro EC				
Attribut	Hurricane SC		Proclus				
Axial Pro	Inka SX		Quelex				
Boxer	Jubilee SX		Ratio SX				
Broadway Star	Leystar		Shield Pro				
(Chekker OD)	Liberator		Slalom				
Counter SX	Lontrel 600		Spitfire				
Dakota	Memphis (GF-3122)		Starane Hi Load				
Dingo	Monolith		Starane XL				
Easel	Most Micro		Thor				
Foxtrot	Nevada		Topik				
Galaxy	Omnera LQM		Vixen				
	Pacifica Plus		Zynar	1			

- ungicides							
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 Sumi-alpha		
Cythrin 500 EC		Karate 2.5 WG		Teppeki		
Decis Forte		Mavrik				
Hallmark with Zeon						

Plant 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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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 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 Spray able 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.

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

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™, CPC2 Capital Park, Fulbourn, Cambridge, Cambridgeshire, CB21 SXE.Tel: +44 (0) 1462 457272.

All other brand names are trademarks of other manufacturers for which proprietary rights may exist.

Bus No tonalias Methylobocterium symbioticum SSI2

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BOLD CAPITALS = Physically & Biologically Compatible

Normal = Physically Compatible

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 200I/ha when using Blue N in tank mix. This version supersedes all previous editions

(Italics in brackets) = Sprayable with Continuous Agitation RED CAPITAL ON BLUE = CROP INJURY (BOLD ITALIC IN BRACKETS) = Biologically compatible - maintain constant agitation

Adjuvants						
Activator 90	Biopower		Dash HC			
Adigor	(Codacide)		Silwett L-77			
			Vivolt			

Herbicides							
Accent		Dual Gold		Most Micro			
Callisto		Elumis		Nico Pro 4SC			
Callisto + Maister		Herboxone		Oceal			
Camix		Laudis		Peak			
Choriste		Leystar		Rosan			
Dingo		Lontrel 600		Shield Pro			
Dragster		Maister		Titus			
Dragster + Vivolt				Wing P			

Insecticides			
Cythrin 500 EC			

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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 Nov23 - updated list with new herbicides and insecticide

USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE. OSE PLANT PROTECTION PROJUCT SAFELY. ALWAYS READ THE CASEL AND PYMOULT INFORMATION SECONE OSE.

FOR FURTHER INFORMATION INCLUDING WARNING PHRASES AND SYMBOLS PLEASE REFER TO THE PRODUCT LABEL

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Blue N contains Methylobocterium symbioticum 9823

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



2nd November 2023



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 200I/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 CAPITAL ON BLUE = CROP INJURY (BOLD ITALIC IN BRACKETS) = Biologically compatible - maintain constant agitation Normal = Physically Compatible

Adjuvants						
Activator 90		Biopower		Dash HC		
Adigor		(Codacide)		Silwett L-77		
				Vivolt		

Herbicides Kerb Flo Centium CS Select Prime Shield Pro Sultan 500E0 Fusilade Forte Lontrel 600 Fusilade Max

Fungicides						
Amistar		Deacon		Monkey		
Aviator Xpro		Decoy 250EC		Propulse		
Bogard		Folicur		Proline 275		
Caramba		Kestrel		Prosaro		
Custodia		Mirage		Toprex		

Insecticides						
Clayton Sparta EC		Insyst		Sumi-alpha Sumi-alpha		
Cythrin 500 EC		Karate 2.5 WG		Teppeki	ı	
Decis Forte		Mavrik		Tracer	ı	
Hallmark with Zeon		Steward			1	

Plant Growth Regulators			
Caryx			

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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.

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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All other brand names are trademarks of other manufactures for which proprietary rights may exist.

Blue N contains Methylobacterium symbioticum SB23

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RED CAPITAL ON BLUE = CROP INJURY





BOLD CAPITALS = Physically & Biologically Compatible

Normal = Physically Compatible

BLUE N TANK-MIX COMPATIBILITY FOR USE IN POTATOES

PLEASE ENSURE YOU READ THE NOTES SECTION BELOW

Always add Blue N to the tank mix last. Use a Minimum water volume of 200I/ha when using Blue N in tank mix.

This version supersedes all previous editions

(Italics in brackets) = Sprayable with Continuous Agitation

Adjuvants			
Activator 90	Biopower	Dash HC	

(BOLD ITALIC IN BRACKETS) = Biologically compatible - maintain constant agitation

Adigor (Codacide) Silwett L-77

Herbicides

neibidues							
Basagran SG		Leopard 5 EC		Sencorex Flo			
Falcon		Most Micro		Shotput			
Fusilade Max		Panarex		Titus			
Laser							

Fungicides					
Amistar		Pennocozeb 80WP		Vendetta	
Carial Flex		Percos		Versilus	
Gachinko		Ranman Top		Zorvec Endavia	
Infinito		Revus		Zorvec Enicade	
Lieto		Signum			

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

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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; 2Nnd November 2023 - additions to herbicides and fungicides

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Blue N contains Methylobacterium symbioticum S823

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2nd November 2023



BLUE N TANK-MIX COMPATIBILITY FOR USE IN SUGAR BEET

PLEASE ENSURE YOU READ THE NOTES SECTION BELOW Always add Blue N to the tank mix last. Use a Minimum water volume of 200I/ha when using Blue N in tank mix.

This version supersedes all previous editions

		· · · · · · · · · · · · · · · · · · ·			
BOLD CAPITALS = Physically & Biologically Compatible	(Italics in L	(Italics in brackets) = Sprayable with Continuous Agitation (BOLD ITALIC IN BRACKETS) = Biologically compatible - maintain constant agitation		Red on Orange =Do not mix as bacterial survival is severely impacted RED CAPITAL ON BLUE = CROP INJURY	
Normal = Physically Compatible	(BOLD ITA				
Adjuvants					
Activator 90		Biopower		Dash HC	
Adigor		(Codacide)		Silwett L-77	
<u> </u>		<u> </u>		<u> </u>	
Herbicides					
Betasana SC		Fusilade Max		Lontrel 600	
Bettix WG		Goltix 70SC		Panarex	
Falcon		Laser		Shield Pro	
Fusilade Forte		Leopard 5 EC		Targa Super	
Fungicides					
Revystar XE		Thiopron			
·					
Insecticides					
Clayton Sparta EC		Decis Forte		Insyst	
Cythrin 500 EC		Hallmark with Zeon		Teppeki	

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Changes: New List: 2nd November 2023 - addition of herbicides, fungicides and insecticides

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Blue N contains Methylobocterium symbioticum 5823 Technical Hotline: 0800 689 8899 | ukhotline@corteva.com | www.corteva.co.uk