

**NEVADA® TANK-MIX COMPATIBILITY in WINTER WHEAT**

Scroll down for winter barley, spring wheat, spring barley and winter and spring oats

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

BOLD CAPITALS = Physically & Biologically Compatible	(Italics in brackets) = Sprayable with Continuous Agitation	Red on Blue = PHYSICALLY INCOMPATIBLE	RED CAPITAL ON BLUE = CROP INJURY
Normal = Physically Compatible	(BOLD ITALICS IN BRACKETS) = Biologically compatible - maintain constant agitation		

**Herbicides - \* Do not exceed max total dose florasulam 7.5 g.a.i. (3.75 g.a.i. before 1st Feb).**

ALIAS SX	Crystal	INKA SX	Quirinus + Actirob B
ALLY MAX SX	DAKOTA*	JUBILEE SX	Quirinus + Biosyl
ANSWER SX	(Defy)	Liberator	RATIO SX
AVOCET	EAGLE	LORATE	REFINE MAX SX
ATLANTIS OD	FINISH SX	MCPA (approved formulations)	(Stomp Aqua +/- MSO)
AVRO SX	FOUNDATION	MIRCAM	(System 50 + Actirob B)
AXIAL PRO	Foxtrot	MOZAIC SX	SAXON
Axial Pro + Saxon	GALAXY*	(Octavian Met)	SEDUCE
BARTON WG	GF-184*	Orient	SIMBA SX
BIPLAY SX	GROPPER SX	OTHELLO	SLALOM*
BROADWAY STAR	HAMLET	PALIO	STARANE XL*
CALIBRE SX	HARMONY M SX	PARANA	STOMP 400 SC
CHEKKER	HATRA	PENNANT	TAXI
CHIMERA SX	HERBOXONE 60 (2,4-D)	Picona (aka PicoMax, PicoPro, PicoStomp)	Topik 240EC
CLEANCROP MONDIAL	HORUS	PINNACLE	TRATON SX
CMPP-P Approved formulations	HUNTER*	POLO (2,4-D + MCPA)	
COMPITOX PLUS	Hurricane	PRESITE SX	
CONCERT SX	HYPRONE-P	PROMPT	

**Fungicides**

Aderya XE	CYFLAMID	JAUNT	PROSARO
Arizona	Diadem XE	Imtrex	Skyway 285 Xpro
Aviator 235 Xpro	Elatas Era	Lentyma XE	Sparticus Xpro
Boogie Xpro	FANDANGO	(Myresa)	SWIFT SC
CARAMBA (60 g/L formulation)	FLEXITY	(Myresa + Syrex)	TALIUS
Cello	FOLICUR	Mirage	UNIX
COMET 200	HELIX	PROLINE 275	Variano Xpro

**Insecticides**

DECIS FORTE	HALLMARK ZEON	PERMASECT 500 EC	
	MAVRIK	SUMI-ALPHA	

**Adjuvants**

ABACUS	COGENT	ROLLER	Toil 0.5%
ARMA	KANTOR	Spraymate	TONTO
BIO SYL	Phase II	SPRYTE AQUA	Zarado

**Growth Regulators**

ADJUST	3 C Chlormequat 750	CERONE	MODDUS
CANOPY	3 C Chlormequat 750 + Moddus (2l/ha + 0.4l/ha)	K2	TERPAL +/- NON-IONIC WETTER

**Trace Elements # add trace element first**

Bortrac 3 L	Liquid Manganese 15%	Mantrac DF 3 kg	Safe N 300 10 L
Coptrel 0.5 L	Magflo 300 4 L	Master Magnesium + TE#	SMART ATS
Croplift 5 kg	Magphos K 10 L	Master Manganese Plus	SMART Magiik Manganese
Ferleaf 1 L	Maize Boost 5 L	MaxMan 400	SMART Manganese
Foliar Potash 10 L	Mancozin 2 L	Phosamco 3 L	Stopit 10 L
FMC MN500	Mancoflo 2 L	Photrel 3 kg	Sulphur F3000 10 L
FMC Zinc	Mantrac 1 L	Rapitrel 3 L	Zintrac 700 1 L
FMC JETT			

**Combination Mixes**

<b>Herbicides plus Fungicides and Plant growth regulators</b>			
Axial Pro + Proline + chlormequat			

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 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 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:  
\* Nevada can be sequenced or tank mixed with other florasulam products provided the maximum dose of florasulam does not exceed 7.5 g.a.i./ha of which no more than 3.75 g.a.i./ha is applied before 1st February.  
# Add trace element first

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 5XE. Tel: +44 (0) 1462 457272.

©TM Trademark of Corteva Agriscience and its affiliated companies

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

Nevada contains florasulam and fluroxypyr

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

**NEVADA® TANK-MIX COMPATIBILITY in WINTER BARLEY**

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

BOLD CAPITALS = Physically & Biologically Compatible	(Italics in brackets) = Sprayable with Continuous Agitation	Red on Blue = PHYSICALLY INCOMPATIBLE	RED CAPITAL ON BLUE = CROP INJURY
Normal = Physically Compatible	<b>(BOLD ITALICS IN BRACKETS) = Biologically compatible - maintain constant agitation</b>		

**Herbicides - \* Do not exceed max total dose florasulam 7.5 g.a.i. (3.75 g.a.i. before 1st Feb).**

ALIAS SX	DAKOTA*	JUBILEE SX	PROMPT
ALLY MAX SX	EAGLE	Liberator	RATIO SX
ANSWER SX	FINISH SX	LORATE	REFINE MAX SX
AVRO SX	FOUNDATION	MCPA (approved formulations)	(Stomp Aqua +/- MSO)
AXIAL PRO	Foxtrot	MIRCAM	(System 50 + Actirob B)
Axial Pro + Saxon	GALAXY*	MOZAIC SX	SAXON
BARTON WG	GF-184*	Orient	SEDUCE
BIPLAY SX	GROPPER SX	PARANA	SIMBA SX
CALIBRE SX	HERBOXONE 60 (2,4-D)	PENNANT	SLALOM*
CHIMERA SX	HUNTER*	Picona (aka PicoMax, PicoPro, PicoStomp)	STARANE XL*
CLEANCROP MONDIAL	Hurricane	PINNACLE	STOMP 400 SC
CMPP-P Approved formulations	HYPRONE-P	POLO (2,4-D + MCPA)	TAXI
COMPITOX PLUS	INKA SX	PRESITE SX	TRATON SX

**Fungicides**

Aderya XE	Elatus Era	Imtrex	SILTRA XPRO
Arizona	FANDANGO	Lentyrna XE	SWIFT SC
Cello	FLEXITY	(Myresa)	TALIUS
COMET 200	FOLICUR	(Myresa + Syrex)	UNIX
CYFLAMID	HELIX	PROLINE 275	
Diadem XE	JAUNT	PROSARO	

**Insecticides**

DECIS FORTE	HALLMARK ZEON	PERMASECT 500 EC	
	MAVRIK	SUMI-ALPHA	

**Adjuvants**

ABACUS	COGENT	ROLLER	Toil 0.5%
ARMA	KANTOR	Spraymate	TONTO
BIO SYL	Phase II	SPRYTE AQUA	Zarado

**Growth Regulators**

ADJUST	3 C Chlormequat 750	K2	TERPAL
CERONE	3 C Chlormequat 750 + Moddus (2l/ha + 0.4l/ha)	MODDUS	

**Trace Elements # add trace element first**

Bortrac 3 L	Liquid Manganese 15%	Mantrac DF 3 kg	Safe N 300 10 L
Coptrel 0.5 L	Magflo 300 4 L	Master Magnesium + TE#	SMART ATS
Croplift 5 kg	Magphos K 10 L	Master Manganese Plus	SMART Magiik Manganese
Ferleaf 1 L	Maize Boost 5 L	MaxMan 400	SMART Manganese
Foliar Potash 10 L	Mancozin 2 L	Phosamco 3 L	Stopit 10 L
FMC MNS500	Mancuflo 2 L	Photrel 3 kg	Sulphur F3000 10 L
FMC Zinc	Mantrac 1 L	Rapitrel 3 L	Zintrac 700 1 L
FMC JETT			

**Combination Mixes**

<b>Herbicides plus Fungicides and Plant growth regulators</b>			
Axial Pro + Proline + chlormequat			

**Fungicides and Trace Elements**

SILTRA XPRO + FMC JETT			
------------------------	--	--	--

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 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 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:  
 \* Nevada can be sequenced or tank mixed with other florasulam products provided the maximum dose of florasulam does not exceed 7.5 g.a.i./ha of which no more than 3.75 g.a.i./ha is applied before 1st February.  
 # Add trace element first

**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 5XE.Tel: +44 (0) 1462 457272.  
 \*TM Trademark of Corteva Agriscience and its affiliated companies  
 All other brand names are trademarks of other manufacturers for which proprietary rights may exist.  
 Nevada contains florasulam and fluroxypyr  
 Technical Hotline: 0800 689 8899 | ukhotline@corteva.com | corteva.co.uk

**NEVADA® TANK-MIX COMPATIBILITY in SPRING WHEAT**

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

<b>BOLD CAPITALS</b> = Physically & Biologically Compatible	<i>(Italics in brackets)</i> = Sprayable with Continuous Agitation	Red on Blue = <b>PHYSICALLY INCOMPATIBLE</b>	<b>RED CAPITAL ON BLUE</b> = CROP INJURY
Normal = Physically Compatible	<b>(BOLD ITALICS IN BRACKETS)</b> = Biologically compatible - maintain constant agitation		

<b>Herbicides - * Do not exceed max total dose florasulam 7.5 g.a.i. (3.75 g.a.i. before 1st Feb).</b>			
ALIAS SX	DAKOTA*	LORATE	(System 50 + Actirob B)
ALLY MAX SX	EAGLE	MCPA (approved formulations)	SAXON
ANSWER SX	FINISH SX	MIRCAM	SEDUCE
AVRO SX	FOUNDATION	MOZAIC SX	SIMBA SX
AXIAL PRO	Foxtrot	Orient	SLALOM*
Axial Pro + Saxon	GALAXY*	PALIO	STARANE XL*
BARTON WG	GF-184*	PARANA	STOMP 400 SC
BIPLAY SX	GROPPER SX	PENNANT	TAXI
BROADWAY STAR	HARMONY M SX	Picona (aka PicoMax, PicoPro, PicoStomp)	STOMP 400 SC
CALIBRE SX	HERBOXONE 60 (2,4-D)	PINNACLE	TAXI
CHEKKER	HUNTER*	POLO (2,4-D + MCPA)	Topik 240EC
CHIMERA SX	Hurricane	PRESITE SX	TRATON SX
CLEANCROP MONDIAL	HYPRONE-P	PROMPT	
CMPP-P Approved formulations	INKA SX	RATIO SX	
COMPITOX PLUS	JUBILEE SX	REFINE MAX SX	
CONCERT SX	Liberator	(Stomp Aqua +/- MSO)	

<b>Fungicides</b>			
Aderya XE	CYFLAMID	JAUNT	PROSARO
Arizona	Diadem XE	Imtrex	Skyway 285 Xpro
Aviator 235 Xpro	Elatius Era	Lentyma XE	Sparticus Xpro
Boogie Xpro	FANDANGO	(Myresa)	TALIUS
CARAMBA (60 g/L formulation)	FLEXITY	(Myresa + Syrex)	UNIX
Cello	FOLICUR	Mirage	Variano Xpro
COMET 200	HELIX	PROLINE 275	

<b>Insecticides</b>			
DECIS FORTE	HALLMARK ZEON	PERMASECT 500 EC	
	MAVRIK	SUMI-ALPHA	

<b>Adjuvants</b>			
ABACUS	COGENT	ROLLER	Toil 0.5%
ARMA	KANTOR	Spraymate	TONTO
BIO SYL	Phase II	SPRYTE AQUA	Zarado

<b>Growth Regulators</b>			
ADJUST	3 C Chlormequat 750 + Moddus (2l/ha + 0.4l/ha)	MODDUS	
3 C Chlormequat 750	K2		

<b>Trace Elements # add trace element first</b>			
Bortrac 3 L	Liquid Manganese 15%	Mantrac DF 3 kg	Safe N 300 10 L
Coptrel 0.5 L	Magflo 300 4 L	Master Magnesium + TE#	SMART ATS
Croplift 5 kg	Magphos K 10 L	Master Manganese Plus	SMART Magiik Manganese
Ferleaf 1 L	Maize Boost 5 L	MaxMan 400	SMART Manganese
Foliar Potash 10 L	Mancozin 2 L	Phosamco 3 L	Stopit 10 L
FMC MN500	Mancuflo 2 L	Photrel 3 kg	Sulphur F3000 10 L
FMC Zinc	Mantrac 1 L	Rapitrel 3 L	Zintrac 700 1 L
FMC JETT			

<b>Combination Mixes</b>			
<b>Herbicides plus Fungicides and Plant growth regulators</b>			
Axial Pro + Proline + chlormequat			

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 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.

Notes:  
 \* Nevada can be sequenced or tank mixed with other florasulam products provided the maximum dose of florasulam does not exceed 7.5 g.a.i/ha of which no more than 3.75 g.a.i/ha is applied before 1st February.  
 # Add trace element first

**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 5XE.Tel: +44 (0) 1462 457272.  
 \*TM Trademark of Corteva Agriscience and its affiliated companies  
 All other brand names are trademarks of other manufacturers for which proprietary rights may exist.  
 Nevada contains florasulam and fluroxypyr  
 Technical Hotline: 0800 689 8899 | ukhotline@corteva.com | corteva.co.uk



**NEVADA® TANK-MIX COMPATIBILITY in SPRING BARLEY**

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

<b>BOLD CAPITALS</b> = Physically & Biologically Compatible	<i>(Italics in brackets)</i> = Sprayable with Continuous Agitation	Red on Blue = <b>PHYSICALLY INCOMPATIBLE</b>	<b>RED CAPITAL ON BLUE = CROP INJURY</b>
Normal = Physically Compatible	<b>(BOLD ITALICS IN BRACKETS)</b> = Biologically compatible - maintain constant agitation		

**Herbicides - \* Do not exceed max total dose florasulam 7.5 g.a.i. (3.75 g.a.i. before 1st Feb).**

ALIAS SX	DAKOTA*	JUBILEE SX	RATIO SX
ALLY MAX SX	EAGLE	Liberator	REFINE MAX SX
ANSWER SX	FINISH SX	LORATE	(Stomp Aqua +/- MSO)
AVRO SX	FOUNDATION	MCPA (approved formulations)	(System 50 + Actirob B)
AXIAL PRO	Foxtrot	MIRCAM	SAXON
Axial Pro + Saxon	GALAXY*	MOZAIC SX	SEDUCE
BARTON WG	GF-184*	Orient	SIMBA SX
BIPLAY SX	GROPPER SX	PARANA	SLALOM*
CALIBRE SX	HARMONY M SX	PENNANT	STARANE XL*
CHIMERA SX	HERBOXONE 60 (2,4-D)	Picona (aka PicoMax, PicoPro, PicoStomp)	STOMP 400 SC
CLEANCROP MONDIAL	HUNTER*	PINNACLE	TAXI
CMPP-P Approved formulations	Hurricane	POLO (2,4-D + MCPA)	TRATON SX
COMPITOX PLUS	HYPRONE-P	PRESITE SX	TRIAD
CONCERT SX	INKA SX	PROMPT	

**Fungicides**

Aderya XE	Elatus Era	Imtrex	SILTRA XPRO
Arizona	FANDANGO	Lentyma XE	SWIFT SC
Cello	FLEXITY	(Myresa)	TALIUS
COMET 200	FOLICUR	(Myresa + Syrex)	UNIX
CYFLAMID	HELIX	PROLINE 275	
Diadem XE	JAUNT	PROSARO	

**Insecticides**

DECIS FORTE	HALLMARK ZEON	PERMASECT 500 EC	
	MAVRIK	SUMI-ALPHA	

**Adjuvants**

ABACUS	COGENT	ROLLER	Toil 0.5%
ARMA	KANTOR	Spraymate	TONTO
BIO SYL	Phase II	SPRYTE AQUA	Zarado

**Growth Regulators**

ADJUST	3 C Chlormequat 750 + Moddus (2l/ha + 0.4l/ha)	MODDUS	
3 C Chlormequat 750	K2		

**Trace Elements # add trace element first**

Bortrac 3 L	Liquid Manganese 15%	Mantrac DF 3 kg	Safe N 300 10 L
Coptrel 0.5 L	Magflo 300 4 L	Master Magnesium + TE#	SMART ATS
Croplift 5 kg	Magphos K 10 L	Master Manganese Plus	SMART MagiK Manganese
Ferleaf 1 L	Maize Boost 5 L	MaxMan 400	SMART Manganese
Foliar Potash 10 L	Mancozin 2 L	Phosamco 3 L	Stopit 10 L
FMC MN500	Mancufo 2 L	Photrel 3 kg	Sulphur F3000 10 L
FMC Zinc	Mantrac 1 L	Rapitrel 3 L	Zintrac 700 1 L
FMC JETT			

**Combination Mixes**

<b>Herbicides plus Fungicides and Plant growth regulators</b>			
Axial Pro + Proline + chlormequat			

**Fungicides and Trace Elements**

SILTRA XPRO + FMC JETT			
------------------------	--	--	--

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 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 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:

\* Nevada can be sequenced or tank mixed with other florasulam products provided the maximum dose of florasulam does not exceed 7.5 g.a.i/ha of which no more than 3.75 g.a.i/ha is applied before 1st February.

# Add trace element first

**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 5XE. Tel: +44 (0) 1462 457272.

®TM Trademark of Corteva Agriscience and its affiliated companies

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

Nevada contains florasulam and fluroxypyr

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

**NEVADA® TANK-MIX COMPATIBILITY in WINTER AND SPRING OATS**

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

<b>BOLD CAPITALS</b> = Physically & Biologically Compatible	<i>(Italics in brackets)</i> = Sprayable with Continuous Agitation	<b>Red on Blue</b> = <b>PHYSICALLY INCOMPATIBLE</b>	<b>RED CAPITAL ON BLUE</b> = <b>CROP INJURY</b>
Normal = Physically Compatible	<b>(BOLD ITALICS IN BRACKETS)</b> = <b>Biologically compatible - maintain constant agitation</b>		

<b>Herbicides - * Do not exceed max total dose florasulam 7.5 g.a.i. (3.75 g.a.i. before 1st Feb).</b>			
<b>ALLY MAX SX #</b>	Foundation	MCPA (approved formulations)	Refine Max SX #
Boxer	Galaxy*	Mircam	<b>SAXON #</b>
Biplay SX #	GF-184*	Polo (2,4-D + MCPA) #	<b>SLALOM* #</b>
CMPP-P Approved formulations	Herboxone 60 (2,4-D) #	Presite SX #	<b>STARANE XL* #</b>
Compitox Plus	Hunter*	Prompt #	Taxi
Dakota*	Hyprone-P	Ratio SX #	Traton SX #
Finish SX #			

<b>Fungicides</b>			
Aderya XE	Diadem XE	Helix	<b>PROLINE 275 #</b>
Arizona	Elatius Era	Intrex	<b>PROSARO #</b>
Cello	<b>FANDANGO #</b>	Lentyma XE	Siltra Xpro
<b>COMET 200 #</b>	Flexity	<i>(Myresa)</i>	<b>TALIUS #</b>
<b>CYFLAMID #</b>	Folicur	<i>(Myresa + Syrex)</i>	

<b>Insecticides</b>			
Decis Forte	Hallmark Zeon	Permasect 500EC	

<b>Adjuvants</b>			
<b>ABACUS #</b>	<b>COGENT #</b>	<b>ROLLER #</b>	Toil 0.5%
<b>ARMA #</b>	<b>KANTOR #</b>	Spraymate	<b>TONTO #</b>
<b>BIO SYL #</b>	Phase II	<b>SPRYTE AQUA #</b>	Zarado

<b>Growth Regulators</b>			
Adjust	3 C Chlormequat 750 + Moddus (2l/ha + 0.4l/ha)	K2	
3 C Chlormequat 750	Canopy	Moddus	

<b>Trace Elements ‡ add trace element first</b>			
Bortrace 3 L	Liquid Manganese 15%	Mantrac DF 3 kg	Safe N 300 10 L
Coptrel 0.5 L	Magflo 300 4 L	Master Magnesium + TE#	SMART ATS
Cropflit 5 kg	Magphos K 10 L	Master Magnesium Plus	SMART MagliK Manganese
Ferleaf 1 L	Maize Boost 5 L	MaxMan 400	SMART Manganese
Follar Potash 10 L	Mancozin 2 L	Phosamco 3 L	StopIt 10 L
<b>FMC MNS00 #</b>	Mancuflo 2 L	Photrel 3 kg	Sulphur F3000 10 L
<b>FMC Zinc #</b>	Mantrac 1 L	Rapitrel 3 L	Zintrace 700 1 L
<b>FMC JETT #</b>			

<b>Combination Mixes</b>			
<b>Fungicides and Plant growth regulators</b>			
Proline + chlormequat #			

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 recommendations for individual products or if specific tank-mix restrictions apply. **When applying tank-mixes on oat crops be careful of applications on light soils, dry soils and stressed crops (especially those with low Nitrogen levels) or soft lush crops.**

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 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:  
 \* Nevada can be sequenced or tank mixed with other florasulam products provided the maximum dose of florasulam does not exceed 7.5 g.a.i./ha of which no more than 3.75 g.a.i./ha is applied before 1st February.  
 ‡ Add trace element first  
 # Only tested on Winter oats, no information regarding crop safety or efficacy is available for spring oats.

**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™, CPC Capital Park, Fulbourn, Cambridge, Cambridgeshire, CB21 5XE.Tel: +44 (0) 1462 457272.

\*TM Trademark of Corteva Agriscience and its affiliated companies

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

Nevada contains florasulam and fluroxypyr

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