



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Acapela	√		√	√	√	√			
Allegro				√					
Assert FL						√*			
Assert FL + Frontline XL						√*			
Assure II					√				
Assure II + Basagran						√			
Assure II + Basagran + Sure Mix						√			
Assure II + Buctril M + MCPA Amine 500 + Sure-mix			√						
Assure II + Liberty + Sure-mix			√						
Attain + Liquid urea								√	
Axial					√				
Axial BIA + Barricade + Pro-Surf II								√	
Axial BIA + Prestige + ReLeaf Cereal + Kinetic Boron				√					
Axial BIA + Prestige XC + Magnify Cereal			√						
Axial BIA + Prestige XC + Magnify Cereal + ModipHy			√						
Axial BIA + Stellar + Folicur + Magni- fy Cereals + ModipHy			√						
Axial BIA + Stellar + Magnify Cereals		√	√						√
Axial BIA + Stellar + Magnify Cereals + Copron + ModipHy			√						
Axial BIA + Stellar + Multiply Cereals + Copron + ModipHy			√*						
Axial BIA + Stellar + PowerPlant Cereal		√							√
Axial BIA + Stellar + ReLeaf Cereal + ModipHy			√						

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Axial BIA + Tilt + ReLeaf Cereal + NRG-Mg				√*					
Axial BIA + Travallas + Magnify Cereal		√	√						√
Axial BIA + Travallas + PowerPlant Cereal		√							√
Axial BIA + Travallas + Accel Cereal		√							√
Axial Xtreme					√				
Axial Xtreme +Infinity + AMS				√					
Axial Xtreme + Badge II			√						
Axial Xtreme + MCPA Ester 600 + PowerPlant Cereal		√							√
Barricade + Liquid urea		√						√	√
Basagran	√	√							√
Basagran + AMS					x				
Basagran + Reflex + Turbocharge						√			
Basagran Forte			√		x	√	√	√*	
Basagran Forte + Transit-S						√			
Bravo	√			√				√	
Bravo + Kinetic Boron				√					
Broadband						√			
Buctril M + Refine SG			√						
Bumper + Releaf Cereal + Kinetic Boron				√					
Bumper + 42Phi Cereal+ Kinetic Boron				√					
Caramba				√					
Centurion + Amigo						√			
Centurion + Curtail M + Zicron						√			
Centurion + Amigo + Buctril M + MCPA Amine 500			√						

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Classic					√				
Clean Sweep + Pinnacle						√			
Confine			√	√	√	√		√	
Confine + Bravo + Kinetic Boron								X	
Copron				√					
Coragen			√	√	√	√	√	√	
Curtail M + Horizon			√			√			
Cycocel			√						
Delaro			√	√	√	√	√	√	
Dithane DG Rainshield			√	√		√		√	
Eclipse III + Magnify Canola			√						
Eclipse III + Magnify Canola + Modi-pHy			√						
Eclipse III A + Eclipse III B	√								
Eclipse III (A+B) + Accel Canola			√						
Embutox					√	√			
Enlist					√				
Everest 2.0 + Stellar + ReLeaf Cereal			√						
Everest 2.0 + Stellar + Magnify Cereal + Agral 90			√						
Everest 2.0 + Travallas + Magnify Cereal + Agral 90			√						
Everest 2.0 + Travallas + Accel Cereal + Ag Surf II			√						
Everest 3.0 + Agral 90					√				
Evito			√	√	√	√	√	√	
Extend					√				
First Rate					√				
Folicur				√		√			

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
X	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Folicur + Kinetic Boron				√					
Folicur + Kinetic Copron + 42Phi Cereal				√					
Frontline XL						√			
Frontline XL + Tilt + 42Phi K						√			
Halex GT + Atrazine					√				
Headline				√	√	√			
Headline + Lance				√	√*	√			
Headline + Tilt + ReLeaf Canola + Kinetic Boron				√					
Horizon NG + Barricade + ReLeaf Platinum			√						
Horizon NG + Barricade + ReLeaf Cereal			√						
Horizon NG + Barricade + ReLeaf Cereal + Zicron			√						
Horizon NG + Liquid urea								√	
Horizon Ng + Tilt			√						
Horizon NG + OcTTain XL			√						
Horizon NG + OcTTain XL + Tilt			√						
Horizon ng + Stellar XL			√						
Infinity			√		√				
Infinity + Delaro					√				
Infinity + Puma			√						
Lance				√	√	√		√	
Lance + 42Phi Canola + Kinetic Boron				√					
Lance + 42Phi Canola + Kinetic Boron + ModipHy				√					
Liberty 150SN	√		√						
Liberty 150SN + Centurion + Amigo	√		√					√	

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested



Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Liberty 150SN + Centurion + Amigo + Accel Canola + Kinetic Boron + Clever				X					
Liberty 150SN + Centurion + Amigo + ModipHy				√				√	
Liberty 150SN + Centurion + Amigo + Accel Canola + ModipHy				√					
Liberty 150SN + Centurion + Clopyralid 360 + Fixate		√							√
Liberty 150SN + Centurion + Liquid urea								√	
Liberty 150SN + Centurion + Generator KS + ModipHy				√					
Liberty 150SN + Centurion + PowerPlant Canola				√					
Liberty 150SN + Centurion + PowerPlant Canola + ModipHy				√					
Liberty 150SN + Centurion + PowerPlant Canola + Generator KS				√					
Liberty 150SN + Centurion + PowerPlant Canola + Generator KS + ModipHy				√					
Liberty 150SN + Centurion + Priaxor + PowerPlant Canola				X					
Liberty 150SN + Centurion + Priaxor + PowerPlant Canola + ModipHy				X					
Liberty 150SN + Centurion + Priaxor + PowerPlant Canola + Generator KS				X					
Liberty 150SN + Centurion + Priaxor + PowerPlant Canola + Generator KS + ModipHy				X					
Liberty 150SN + Centurion + Priaxor + PowerPlant Canola + Kinetic Boron				X					

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
X	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Liberty 150SN + Centurion + Priaxor + PowerPlant Canola + Kinetic Boron + ModipHy				X					
Liberty 150SN + Centurion + Priaxor + Amigo + ReLeaf Pulse + 20-0-0		√	√						√
Liberty 150SN + Centurion + PowerPlant Pulse				√					
Liberty 150SN + Centurion + PowerPlant Pulse + ModipHy				√					
Liberty 150SN + Centurion + PowerPlant Pulse + Generator KS				√					
Liberty 150SN + Centurion + PowerPlant Pulse + Generator KS + ModipHy				√					
Liberty 150SN + Centurion + Priaxor + PowerPlant Pulse				X					
Liberty 150SN + Centurion + Priaxor + PowerPlant Pulse + ModipHy				X					
Liberty 150SN + Centurion + Priaxor + PowerPlant Pulse + Generator KS				X					
Liberty 150SN + Centurion + Priaxor + PowerPlant Pulse + Generator KS + ModipHy				X					
Liberty 150SN + Centurion + Priaxor + PowerPlant Pulse + Generator KS + Kinetic Boron				X					
Liberty 150SN + Centurion + Priaxor + PowerPlant Pulse + Generator KS + Kinetic Boron + ModipHy				X					
Liberty 150SN + Centurion + Headline + Generator KS + ModipHy				√					
Liberty 150SN + Centurion + Headline + ReLeaf Canola + ModipHy			√						

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
X	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume





# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Liberty 150SN + Centurion + Magnify Canola + NRG-KS + Manron + ModipHy						√			
Liberty 150SN + Centurion + Magnify Canola + NRG-N + Manron + ModipHy			√						
Liberty 150SN + Centurion + Multiply Canola + NRG-KS + Manron + ModipHy						√			
Liberty 150SN + Centurion + Multiply Canola + NRG-N + Manron-F + ModipHy			√						
Liberty 150SN + Centurion + NRG-KS + ModipHy						√			
Liberty 150SN + Centurion + NRG-N + ModipHy			√						
Liberty 150SN + Centurion + Priaxor + Generator KS + ModipHy				√					
Liberty 150SN + Centurion + ReLeaf Canola			√			√			
Liberty 150SN + Centurion + ReLeaf Canola + Kinetic Boron + ModipHy			√						
Liberty 150SN + Centurion + ReLeaf Canola + ModipHy			√			√			
Liberty 150SN + Centurion + ReLeaf Canola + NRG-KS + ModipHy						√			
Liberty 150SN + Centurion + ReLeaf Canola + NRG-N + Force			√						
Liberty 150SN + ReLeaf Canola						√			
Liberty 150SN + ReLeaf Canola + ModipHy						√			
Liberty 200SN					√				

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Liberty 200SN + Classic					√				
Liberty 200SN + First Rate					√				
Lorsban + Thumper + RT540								√	
Liquid Achieve + Agral 90					√				
Liquid Achieve + Octtain XL + ReLeaf Cereal + Zicron			x						
MCPA Ester						√			
Matador								√*	
Mextrol					√	√			
Mextrol + Delaro					√				
Mextrol + Centurion						√			
Miravis ACE		√							√
Miravis Bold		√							√
Miravis Neo		√							√
Nexicor			√						
Octtain + Liquid urea								√	
Odyssey + Merge	√				√				
Odyssey Ultra (Odyssey NXT)					√				
Odyssey Ultra + Magnify Canola + Merge			√						
Odyssey Ultra + ReLeaf Canola + Merge			√						
Paradigm + Simplicity GoDri			√						
Pixxaro + Achieve Liquid SC + Turbo-Charge + Accel Cereal			x						
Phostrol			√	√	√*	√		√	
Phostrol + Bravo + Kinetic Boron								x	
Predicade + Magnify Cereal			√						
Predicade + ReLeaf Cereal			√						

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume





# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Prestige						√		√	
Prestige + Horizon			√						
Prestige + Liquid urea								√	
Priaxor	√		√	√	√	√			
Priaxor + 42Phi K + Kinetic Boron				x					
Priaxor + 42Phi Mg + Kinetic Boron			√*						
Priaxor + 42Phi Mg + Kinetic Boron + ModipHy			√*						
Priaxor + 42Phi Pulse				x					
Priaxor + Kinetic Boron				x					
Priaxor + ReLeaf Canola + Kinetic Boron				√*					
Priaxor DS + EpsoTop + Kinetic Boron			x						
Priaxor + NRG-KS + Kinetic Boron				x					
Priaxor + NRG-Mg + Kinetic Boron			x						
Pristine						√			
Proline	√		√	√*				√	
Proline + 42Phi Canola				√					
Proline + Kinetic Boron + 42Phi Canola				√					
Proline + Kinetic Boron + 42Phi Cereal + ModipHy				√					
Proline + Kinetic Boron + 42Phi Canola + ModipHy				√					
Proline + Kinetic Boron + Pro-Surf II			√	√*					
Propulse			√	√	√	√*			
Prosaro				√					
Puma Advance + Infinity			√						
Puma Advance + Liquid urea								√	
Pursuit + Pro-Surf II			√			√	√	√	

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Quadris	√			√	√	√			
Quilt		√	√	√	√	√			√
Quilt + Copron						√*		√*	
Quilt + Kinetic Boron				√					
Reason			√*			√*			
Refine SG		√	√						√
Reflex			√*		x	√*			
Reflex + Transit-S + Turbocharge						√			
Reflex + Turbocharge			√	x	x	√	√	√	
Retain SG			√						
Rexade								√	
Roundup WeatherMax + Kinetic Boron					√*				
Roundup Transorb HC			√			√			
Roundup Transorb HC + Kinetic Boron						√			
Roundup WeatherMAX	√		√		√			√	
Roundup WeatherMAX + Armezon			√						
Roundup WeatherMAX + Assure II			√						
Roundup WeatherMAX + ModipHy	√								
Roundup WeatherMAX + Headline + Generator KS + ModipHy				√					
Roundup WeatherMAX + Marksman					√				
Roundup WeatherMAX + NRG KS + Kinetic Boron + PowerPlant Cereal + ModipHy				√					
Roundup WeatherMAX + NRG MG + Kinetic Boron + PowerPlant Cereal + ModipHy			√						
Roundup WeatherMAX + Magnify Canola + ModipHy			√						
Roundup WeatherMAX + Liquid urea								√	

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Roundup WeatherMAX + PowerPlant Canola				√					
Roundup WeatherMAX + PowerPlant Canola + ModipHy				√					
Roundup WeatherMAX + PowerPlant Canola + Generator KS				√					
Roundup WeatherMAX + PowerPlant Canola + Generator KS + Kinetic Boron				√					
Roundup WeatherMAX + PowerPlant Canola + Generator KS + ModipHy				√					
Roundup WeatherMAX + PowerPlant Pulse				√					
Roundup WeatherMAX + PowerPlant Pulse + ModipHy				√					
Roundup WeatherMAX + PowerPlant Pulse + Generator KS				√					
Roundup WeatherMAX + PowerPlant Pulse + Generator KS + ModipHy				√					
Roundup WeatherMAX + Priaxor + PowerPlant Canola				√					
Roundup WeatherMAX + Priaxor + PowerPlant Canola + ModipHy				x					
Roundup WeatherMAX + Priaxor + PowerPlant Canola + Generator KS				x					
Roundup WeatherMAX + Priaxor + PowerPlant Canola + Generator KS + ModipHy				x					
Roundup WeatherMAX + Priaxor + PowerPlant Canola + Generator KS + Kinetic Boron				x					

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Roundup WeatherMAX + Priaxor + PowerPlant Canola + Generator KS + Kinetic Boron + ModipHy				x					
Roundup WeatherMAX + Priaxor + PowerPlant Pulse				√					
Roundup WeatherMAX + Priaxor + PowerPlant Pulse + ModipHy				x					
Roundup WeatherMAX + Priaxor + PowerPlant Pulse + Generator KS				√					
Roundup WeatherMAX + Priaxor + PowerPlant Pulse + Generator KS + ModipHy				x					
Roundup WeatherMAX + Priaxor + PowerPlant Pulse + Generator KS + Kinetic Boron				x					
Roundup WeatherMAX + Priaxor + PowerPlant Pulse + Generator KS + Kinetic Boron + ModipHy				x					
Roundup WeatherMAX + ReLeaf Canola + Kinetic Boron + Kinetic Zicron + ModipHy			√						
Roundup WeatherMAX + Priaxor + ReLeaf Canola + Kinetic Boron + Kinetic Zicron + ModipHy			√*						
Roundup WeatherMAX + Priaxor + ReLeaf Pulse + Kinetic Boron + 20-0-0			√						
Roundup WeatherMAX + Priaxor + ReLeaf Pulse + 20-0-0		√							√
Roundup WeatherMAX + ReLeaf Canola + ModipHy			√						
Roundup R/T 540	√		√		√				
Roundup R/T 540 + ModipHy	√								
Roundup R/T 540 + Armezon			√						

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Roundup R/T 540 + Dicamba					√				
Roundup R/T 540 + Kinetic Boron					√*				
Roundup R/T 540 + Kinetic Boron + Atrazine					√				
Roundup R/T 540 + ReLeaf corn					√				
Roundup R/T 540 + ReLeaf Pulse			√						
Roundup R/T 540 + ReLeaf Pulse + ModipHy			√						
Roundup Transorb	√								
Roundup Transorb + ModipHy	√								
Rovral + Kinetic Boron						√			
Simplicity						√		√	
Simplicity + Agral 90					√				
Simplicity + Paradigm + Releaf Cereal		√	√						√
Simplicity + Paradigm + Releaf Cereal + Kinetic Zicron + Ag Surf			√						
Simplicity + Pixxaro		√			√				√
Simplicity + Pixxaro + ReLeaf Cereal		√							√
Simplicity + Pixxaro + ReLeaf Cereal + Kinetic Zicron			√						
Simplicity + Attain + ReLeaf Cereal			√						
Simplicity + Liquid urea								√	
Simplicity + Prestige + Tilt + ReLeaf Pulse						√			
Simplicity + Prestige + Tilt + Zicron						√			
Simplicity + Refine SG			√						
Simplicity + Spectrum + Magnify Cereals			√						
Simplicity + Spectrum + ReLeaf Cereal			√						
Simplicity + Stellar						√			

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Simplicity GoDri + Paradigm			√						
Simplicity GoDri + Pixxaro(A+B)			√						
Solo ADV		√							√
Stratego				√					
Target						√			
Target + Liquid urea								√	
Tilt	√		√	√	√	√			
Tilt + 42Phi Pulse						√			
Tilt + Kinetic Boron				√					
Tilt + Kinetic Boron + Releaf Cereal				√					
Tilt + Kinetic Boron + 42Phi Cereal				√					
Tilt + Copron + Manron + Zicron						√			
Tilt + Thumper			√						
Tilt + Thumper + Horizon			√						
Touchdown Total					√	√			
Touchdown Total + Kinetic Boron					x	√			
Travallas			√	√	√	√	√	√	
Travallas + Everest 2.0 + Accel Cereal + Ag Surf II			√						
Travallas + Everest 2.0 + Accel Cereal + Mana 80			√*						
Travallas + Axial BIA + Accel Cereal			√						
Traxion			√		√			√	
Traxion + Headline + ReLeaf Canola + ModipHy			√						
Traxion + ModipHy								√	
Traxion + ReLeaf Canola			√			√			
Traxion + ReLeaf Canola + ModipHy			√			√			

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume



# PESTICIDE Physical Compatibility Chart

Last updated: June 8, 2020

**CAUTION:** This chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates and conditions

Tank-Mix Product	NRG-CaB	NRG-KB	NRG-KS	NRG-Mg	NRG-Mn (ReLeaf Mn)	NRG-N	NRG-NPK	NRG-P	NRG-KB with CB
Traxion + ReLeaf Canola + NRG-KS + ModipHy						√			
Traxion + ReLeaf Canola + NRG-N + ModipHy			√						
Traxos + OcTTain + Zicron			√						
Tundra			√			√			
Tundra + MCPA Ester						√			
Twinline			√					√	
Twinline + NRG KS								√	
Twinline + NRG P			√						
Twinline + Kinetic Boron				√					
Twinline + Copron				x					
Varro						√*		√	
Varro + Barricade II					√			√	
Varro + Barricade II + MCPA Ester					√			√	
Varro + MCPA Ester			√			√	√	√	
Varro + ReLeaf WA						√*			
Varro + Tilt						√*			
Velocity M3 + ReLeaf Cereal			√						
Velocity M3 + MCPA			√						
Vertisan				√					
Viper ADV	√	√		x					√
Viper ADV + UAN	√	√	√	x				√	√
Viper ADV + ReLeaf Pulse				x					

## Compatibility Index

√	Compatible
√*	*Marginally Compatible, thorough agitation is required, dilution with water is recommended
x	Incompatible
	Not Tested

Mixes were generally tested at 5 gal/ac water volume