



**ACTIVE**<sup>TM</sup>  
AgriScience  
activeagriscience.com

**TECHNOLOGY  
PAST THE POINT  
OF NUTRITION<sup>TM</sup>**

Active AgriScience Inc. supports the farming community by providing innovative, effective, and economical products that increase yields. A leader in plant nutrient and bioactive compound research and technology, Active AgriScience uses rigorous scientific methods to develop and enhance products to improve farm production and profits.

209 - 31136 Peardonville Road,  
Abbotsford, BC, V2T 6K2, Canada  
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# PRODUCT COMPATIBILITY GUIDE

## MIXING INSTRUCTIONS:

1. Always starts with a clean mixing tank.
2. Fill tank with water 3/4 full.
3. Add the required amount of agrochemical and mix it well.
4. Add the required amount of AAS Products and mix well.
5. Use only compatible agrochemicals when mixing AAS Products.
6. If the agrochemical is not shown in the above compatibility chart, compatibility test is required before mixing.
7. For Agchems with sulfites including Viper, Horizon, Refine SG, it is recommended to keep the agitator running while spraying.
8. Please note water quality can affect the performance and compatibility of the chemicals.
9. If using a surfactant, follow water, agchem, nutrients, surfactant or water, agchem, surfactant, nutrient sequence of addition.

<b>MINIMUM VOLUME OF WATER FOR GROUND APPLICATIONS</b>	<b>40L/acre</b>
<b>MINIMUM VOLUME OF WATER FOR AERIAL APPLICATIONS</b>	<b>12L/acre</b>

 <b>OK</b>	PHYSICALLY COMPATIBLE.
 <b>CAUTION</b>	SOME PROBLEMS HAVE OCCURRED. AGITATION REQUIRED. JAR TEST WITH SPRAY WATER RECOMMENDED.
 <b>DO NOT MIX</b>	NOT COMPATIBLE.
 <b>BLANK MEANS NOT TESTED AS OF YET</b>	

		Active Prime	Active Build	Active Flower	Active Complete
<b>HERBICIDES</b>	<b>Herbicide Active</b>				
2,4-D AMINE	2-ethylhexyl amine of 2,4-				
	dichlorophenoxyacetic acid				
2,4-D ESTER	2-ethylhexyl ester of 2,4-				
	dichlorophenoxyacetic acid				
ACHIEVE LIQUID	Tralkoxydim				
ADRENALIN					
ALLY					
ARMEZON					
ARES					
ASSURE II					
ATTAIN					
AVENGE 200C					
AXIAL	Pinoxaden				
BANVEL II					
BARRICADE II					
BASAGRAN	Bentazon				
BUCTRIL M					
CENTURION	Clethodim				
CLEVER	Quinclorac				
CURTAIL M	Clopyralid, MCPA,				
DYVEL					
DYVEL DS					
ESTAPROP					
EQUINOX					



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		Active Prime	Active Build	Active Flower	Active Complete
HERBICIDES	Herbicide Active				
EVEREST / SIERRA	Flucarbazone-sodium				
FLAX MAX					
FRONTLINE	Florasulam, MCPA				
GLYPHOSATE					
HARMONY					
HORIZON NG	Clodinafop-propargyl				
INFINITY					
LIBERTY	Glufosinate ammonium				
LONTREL	Clopyralid				
MANIPULATOR 620					
MCPA AMINE					
MCPA ESTER					
OCTTAIN XL	Octane				
ODYSSEY					
ODYSSEY ULTRA					
POAST ULTRA					
PRESTIGE					
PUMA ADVANCE	Fenoxaprop-p-ethyl				
PURSUIT					
REFINE SG					
SIMPLICITY	Pyroxsulam				
SENCOR					
SOLO					
SPECTRUM					
STELLAR	Forasulam, Fluroxypyr				
TARGET					
THUMPER					
UNITY					
VELOCITY 3M	Thiencarbazone-methyl,				
	Pyrasulfotole				
VENTURE	Fluazifop-P-butyl				
VIPER ADV	Imazamox, Bentazon				

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		Active Prime	Active Build	Active Flower	Active Complete
<b>INSECTICIDES</b>	<b>Active</b>				
CYGON / LAGON					
CORAGEN					
DECIS	Deltamethrin				
FURADAN					
LANNATE	Methomyl				
LORSBAN					
MALATHION					
MATADOR	Lambda- cyhalothrin				
RIPCORD	Cypermethrin				
SEVIN XLR PLUS	Carbaryl				
		Active Prime	Active Build	Active Flower	Active Complete
<b>FUNGICIDES</b>	<b>Active</b>				
ACAPELA					
ASTOUND					
BRAVO 500	Chlorothalonyl				
CARAMBA					
DITHANE	Mancozeb				
FOLICUR					
FUSE					
HEADLINE					
KUMULUS DF					
LANCE WDG					
PRIAXOR					
PROLINE	Prothioconazole				
PROSARO					
QUADRIS	Azoxystrobin				
QUILT	Azoxystrobin, Propiconazole				
ROVRAL FLO	Iprodione				
TILT	Propiconazole				
TWINLINE					
VERTISAN	Penthiopyrad				
		Active Prime	Active Build	Active Flower	Active Connect
<b>FERTILIZERS</b>					
Active PRIME					
Active Build					
Active Flower					
Active Connect					



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		Active Prime	Active Build	Active Flower
<b>SEED TREATMENTS</b>	<b>Active</b>			
APRON MAXX RTA	Fludioxonil,			
CRUIZER MAXX	S edaxane,			
	difenaconazole,			
PULSES	mefenoxam,			
	thiamethoxam			
	S edaxane,			
CRUIZER MAXX	difenaconazole,			
VIBRANCE BEANS	mefenoxam,			
	thiamethoxam			
	S edaxane,			
CRUIZER MAXX	difenaconazole,			
VIBRANCE CEREALS	mefenoxam,			
	thiamethoxam			
DIVIDEND XL RTA				
INSURE CEREAL	Pyraclostrobin			
INSURE PULSE	Pyraclostrobin, Fluxapyroxad, Metalaxyl			
RANCONA APEX				
RAXIL PRO	Tebuconazole, metalaxil,			
	prothioconazole,			
	ethoxylated tallow alkyle			
	amines, 1, 2 propanediol			
TRILEX EVERGOL	Trioxystrobin, Metalaxyl			
VIBRANCE QUATTRO	Difenoconazole			
VITAFLO 280				

Seed treated with Active Prime achieve best handling reviews when allowed to air-dry prior to storage or seeding. When treating seed, mixtures of seed treatments must be applied to the seed immediately. Otherwise, refrain from mixing products together in a common container. Use a method of adding the products to the seed at the same time using separate containers.

**CAUTION - this chart is a guide only. A standard jar test should always be conducted prior to mixing to ensure compatibility under your rates, water quality and conditions.**

*Active Agri Science DISCLAIMER: Although the information contained within has been compiled from sources considered to be dependable to the best of our knowledge and belief and is offered in good faith, such information is expressly given without any warranty (express or implied) or any guarantee of its accuracy or sufficiency. This compatibility chart is only a guideline for mixing Active AgriScience Inc.'s products with other products. This compatibility chart is not a representation of the performance of Active AgriScience Inc.'s products. Water quality and environmental conditions may be factors that affect the mixing of the products. Nothing herein is to be construed as recommending any practice or any product in violation of any law or regulation. It is the user's responsibility to determine the suitability of use of any material in each particular situation and to adopt such safety precautions as may be necessary. Active AgriScience Inc. makes no warranty of reduced efficacy of its products where caused by unfavourable environmental conditions which are beyond our control. Active AgriScience Inc. disclaims any liability whatsoever with respect to the use of such information.*