Red on Blue = PHYSICALLY INCOMPATIBLE

(Safe N)

(Stopit)

(Thiotrac)

(Zintrac)

(Seniphos)





BOLD CAPITALS = Physically & Biologically Compatible

DRAGSTER TANK-MIX COMPATIBILITY IN FORAGE MAIZE Must be applied with an 95.0 % w/w oil (rapeseed triglycerides) adjuvant i.e. Codacide

PLEASE ENSURE YOU READ THE NOTES SECTION BELOW, especially Mixing Instructions This version supersedes all previous editions

(Italics in brackets) = Sprayable with Continuous Agitation

Normal = Physically Compatible	(BOLD ITALIC IN BRACKETS) = Biologically compatible - maintain constant agitation			RED CAPITAL ON BLUE = CROP INJURY					
		<u> </u>		<u> </u>					
Adjuvants									
CODACIDE 0.5%									
<u> </u>		<u> </u>		<u> </u>					
Herbicides									
Botiga									
CALLISTO #									
Trace Elements - tested in mix with Codacide 0.5% ONLY									
(Amazinc)		(Gramitrel)		(Phosamco Bio)					
(Biotrac)		(Gro-Plan P)		(Program)					
(Bortrac)		(Intracrop Status)		(Prosper Plus)					
		and the second s		(Revita)					

COMBINATION MIXES								
Herbicides Plus Trace Elements								
CALLISTO + MAIZE BOOST # *								

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.

(Magphos)

(Mancozin)

(Mancuflo)

(Molytrac)

(Nutrino P)

(Maize Boost)

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

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 so growers use these mixes at their own risk.

Canola Bio)

(Croplift Pro)

(Foliar Potash)

Do not use with an adjuvant due to Callisto label restrictions. Requires the addition of an anti-foam agent.

* Do not treat if the crop is under stress.

MIXING INSTRUCTIONS:

MIXING INSTRUCTIONS:

Half fill the spry tank with clean water and start the agitation.

Pour in the required amount of DRAGSTER.

Rinse any empty containers thoroughly and add rinsings to the spray tank.

Where tank mixes are used, and unless directed otherwise, the preferred order of addition of products to the spray tank is as follows: water dispersible granules, wettable powders, suspension concentrates (flowables), emulsifiable concentrates, solution concentrates. Each product should be added separately to the half-full sprayer and be fully dispersed before the addition of the next product.

Add the remainder of the water.

Finally, add the required amount of adjuvant and continue agitation.

Maintain agitation until spraying is completed.

Spray solution MUST be used on the day of mixing and must NOT be left overnight.

Follow manufacturer recommendations regarding correct use of the induction bowl.

Direct contact of WGs with non-diluted tank mix partners must be avoided. The above supersedes the instruction on the Codacide label and so negates the need for pre-mixing

ew List.8th April 24 - addition of trace elements tested with Codacide; 23rd April 24 - addition of extra additional crop nutrition products

USE PLANT PROTECTION PRODUCTS SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE. OSE PERIOR INFORMATION INCLUDING WARNING PHRASES AND SYMBOLS PLEASE REFER TO THE PRODUCT LABEL
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Dragster contains rimsulfuron + thifensulfuron
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