

Agrochemical Physical Compatibility Guide

These tank mixes have been tested for physical compatibility at recommended rates of use and will mix with each other. No tests have been undertaken on crop safety, product performance or sprayer tank compatibility, therefore use is at the grower's own risk. When using tank mixes always follow the statutory conditions of all tank mix partners. Use plant protection products safely. Always read the label and product information before use. The tables contain sections on agrochemical active ingredients that have been tested, the OMEX range of products and tank mixes known to be incompatible; please pay particular attention to this final section.

Tank Mix Guidelines

Ensure sprayer tank is clean and free from residue of any previous products • Half fill the sprayer before adding products. • Allow time for one product to fully disperse before adding the next. • Spray the mixture straight away and avoid leaving in the sprayer overnight. • Check the inside of the sprayer tank for any residue after emptying each tank. • The source and quality of water can have an impact on the physical compatibility of different chemicals • If in doubt conduct a bucket test prior to filling the sprayer.

For further information on OMEX products and compatibilities, refer to www.omex.co.uk or contact OMEX Agriculture Ltd on **01553 760011**.

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Physically Compatible	
Third party products (active ingredients)	OMEX Range
2,4-D	Biomex Starter
Abermectin	CalMax
Alconifen	CalMax Ultra
Azoxystrobin	Kelpak
Benzovindiflupyr	Kickstart
Bifenox	Vitomex
Boscalid + Pyraclostrobin	3X Solution
Bupirimate	Bio 20
Chlormequat	Bio 18
Clethodim	Foliar Supreme
Clodinafop-propargyl	High N
Clopyralid	K50
Clopyralid + Florasulam + Fluroxypyr	Magnesium Plus
Clopyralid + Picloram	Micromex
Cyazofamid	SuperMn
Cycloxydim	Folex B
Cymoxanil	Folex Cu
Cymoxanil + Fluazinam	Folex K
Cymoxanil + Mancozeb	Folex Mg
Cypermethrin	Folex MU 35
Deltamethrin	Folex N
Dicamba + MCPA + Mecoprop-p	Folex P
Dicamba + Mecoprop -p	Folex PZ
Difenoconazole	Folex Se
Diflufencian + iodosulfuron-methyl-sodium + Diflufenican	Folex Zn
Diflufenican + flufenacet	Manganese 17.5%
Dimethenamid-p + metazachlor + quinmerac	Oilseed Extra
Dimethenamid-p + quinmerac	Protein Plus
Dsfenvalerate	Sulphomex
Fenpicoxamid	Gard S
Flonicamid	Kelpland
Florasulam + Fluroxypyr	Kelpomex
Florasulam + Pyroxsulam	Organomex Range
Fluazifop-p-butyl	DIDIN
Fluazinam	Polymex
Flufenacet + Pendimethalin	NA13
Flufenacet + Pendimethalin	SW7
Fluoxastrobin + Prothioconazole	Multiflo fertilisers (e.g. 7-20-0; 17-8-0)
Fluxapyroxad	Zynergy
Fluxapyroxad + Pyraclostrobin	
Fluxapyroxad+ Metconazole	
Folpet	
Imazamox + Quinmerac	
Iodosulfuron-methyl-sodium + Mesosulfuron-methyl	
Lambda-cyhalothrin	
Mancozeb	
Mandipropamid	
MCPA	
Mecoprop-p	
Mefentrifluconazole	
Mepiquat chloride + prohexadione-calcium	
Mesosulfuron-methyl	
Mesotrione	

Metazachlor Metazachlor + quinmerac Metconazole Metrafenone Metribuzin Metsulfuron - methyl Metsulfuron - methyl + thifensulfuron - methyl Metsulfuron - methyl + tribenuron-methyl Nicosulfuron Pendimethalin Pendimethalin + picolinafen Pendimethalin + picolinafen Picolinafen + flufenacet Pinoxaden Pirimicarb Prochloraz Prochloraz + tebuconazole Propyzamide Propyzamide + aminopyrolid Prosulfocarb Prothioconazole Prothioconazole + tebuconazole Pyraclostrobin Puizalofop-p-tefuryl Tau-fluvalinate Tebuconazole Trinexapac-ethyl	
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