

DVMID® TANK MIV COMBATIBILITY IN WINTED OILSEED DADE

DYMID® TANK-MIX COMPATIBILITY IN WINTER OILSEED RAPE							
PLEASE ENSURE YOU READ THE NOTES SECTION BELOW This version supersedes all previous editions							
Normal = Physically Compatible	Italics = Physically Compatible with Continuous Agito	ation	Red on Blue = Physically Incompatible				
BOLD CAPITALS = Physically & Biologically Compatible	Bold Italics = Biologically Compatible with Continue		RED ON BLUE = CROP INJURY - INCOMPATIBLE				
		y					
IERBICIDES		1					
ELKAR	KATAMARAN		Laser + Zarado				
enturion Max (leave a 14 day interval)	LASER		Leopard 5EC				
ALCON	LASER + HEADLAND FORTUNE		Panarex (not less than 200 I/ha water)				
DX .	Laser + Phase II		Pilot Ultra				
JSILADE MAX	Laser + Spraymate		SHOGUN				
UNGICIDES		1					
ngle (200 l/ha water)	Corinth*		Propulse				
rchitect*	Folicur*		Prosaro*				
rchitect + X-change* †	Juventus*		Pyrafen				
viator 235 Xpro	Mitre*		Recital				
aramba 90*	Plover	1	Shepherd				
aryx*	Proline 275 (200 I/ha water)		Sunorg Pro*				
ACCOMPANY OF THE PARK OF THE P							
NSECTICIDES			-				
rthrin 500 EC	Markate 50		Sceptre				
ecis Forte	MAVRIK		Teppeki				
allmark Zeon	REVOLT						
DA OF ELEVATIVE							
RACE ELEMENTS		1	1				
ortrac 150	Liquid Mn 15%		Mobo				
optrel 500	Magflo 300		Photrel Pro				
oplift	Magphos K		Safe-N 300				
pRon	Mantrac 500/DF		Zintrac 700				
erleaf 100	Mantrac Pro		Zoom				
oliar Potash	Molytrac 250						
OMBINATION MIXES							
ERBICIDES PLUS FUNGICIDES							
elkar + Angle (200 l/ha water)	Belkar + Recital		Leopard 5EC + Proline 275				
elkar + Aviator 235 Xpro	Falcon + Sunorg Pro*		Leopard 5EC + Sunorg Pro*				
elkar + Plover (200 I/ha water)	FUSILADE MAX + PROLINE 275		PILOT ULTRA + PLOVER				
elkar + Proline 275	Laser + Proline 275 + Markate 50		Pilot Ultra + Sunorg Pro*				
elkar + Propulse	Laser + Sunorg Pro + Markate 50*		Shogun + Sunorg Pro*				
ERBICIDES PLUS INSECTICIDES		1	1				
ALCON + CYTHRIN 500 EC	Fusilade Max + Hallmark Zeon		Laser + Markate 50				
JSILADE MAX + CYTHRIN 500 EC	LASER + CYTHRIN 500 EC + HEADLAND FORTUNE		Leopard 5EC + Markate				
ERBICIDES PLUS FUNGICIDES AND INSECTICIDES							
elkar + Proline 275 + Hallmark Zeon	Laser + Proline 275 + Markate 50		Leopard 5EC + Proline 275 + Markate 50				
silade Max + Proline 275 + Hallmark Zeon	Laser + Sunorg Pro + Markate 50*		Leopard 5EC + Sunorg Pro + Markate 50*				
UNICICIDES DI LIS INISECTIONES							
UNGICIDES PLUS INSECTICIDES							
		1	Prosaro + Decis Forte*				
aramba 90 + Hallmark Zeon	PROLINE 275 + REVOLT						
aramba 90 + Hallmark Zeon roline 275 + Hallmark Zeon (200 I/ha water) ROLINE 275 + MAVRIK	Proline 275 + REVOL1 Proline 275 + Teppeki (2001/ha water)		Prosaro + Hallmark Zeon*				

FUNGICIDES PLUS TRACE ELEMENTS							
Proline 275 + Bortrac 150							

INSECTICIDES PLUS TRACE ELEMENTS			
Teppeki + Bortrac 150			

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

Important Note: Do not use any tank-mix if the mixture cannot be applied within the label 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:

- * Dymid in mixture with PGR fungicides, especially if the crop is under stress, may cause an additive PGR effect † Recommended mixing order X-change then Astrokerb then Architect (BASF information)

- OSR Herbicides? Think Water
 A VI Stewardship Scheme to build on existing good practice to protect water and avoid restrictions on some key oilseed rape herbicides
 Steps that can be taken to reduce any potential issues include;
- Steps that can be taken to reduce any potential issues include;

 Use <u>Wiyby co.uk</u> to find out if any of your land is in a Drinking Water Safeguard Zone (DWSgZ)

 If you are farming in a DWSgZ, speak to your local water company catchment officer to understand the potential risk on a field-by-field basis, or speak to your agronomist.

 Implement best practice agronomy to help protect water. For propyzamide containing products please follow the advice given in the following VI information,

 https://voluntaryinitiative.org.uk/media/1007/propyzamide2016july.pdf

CHANGES:

15 May 25: New mixing key; 29th July 25: reviewed list and updated crop nutrition names

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

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Dymid contains aminopyralid and propyzamide.

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