# life scientific @

# TANK MIX SHEET

LAYA®



Before using any tank mixture, consult and comply with the recommendations of the partner products. Each product should be added separately to the bulk of the water in the spray tank and thoroughly mixed before adding the next chemical.

Always use constant agitation of the sprayer tank during mixing, transportation and application. Spray immediately.

This tank-mix sheet provides information in addition to what appears on the product label for LAYA $\mathbb R$ .

## TANK MIX SHEET

### LAYA®

# **PLEASE NOTE:**

The following tank-mixes are supported for physical compatibility with LAYA at recommended rates of use and will mix in the sprayer tank. No tests have been undertaken on crop safety. Provided that all product recommendations are adhered to LAYA may be applied in mixture with the following pesticides:

### HERBICIDES

### FUNGICIDES

Atlantis WG	Arizona
Axial + Adigor	AURELIA
Barton WG	Fandango
	Helix
Boxer	Justice
CINTAC	Talius
Eagle	Phoenix
Easel	Priori Xtra
Foxtrot EW	Proline 275
Galaxy	Talius
GF 184	
Hatra	PGR's
Horus	
KIPOTA/Topik	
NIANTIC	Adjust
Optica	3C chlormequat
Othello	Stabilan 750
Pacifica	TRINESTAR/Moddus ww
Pixxaro EC	INSECTICIDES
Starane Hi-Load	
	Decis ww

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AURELIA, CINTAC, KIPOTA, LAMBDASTAR, NIANTIC and TRINESTAR are registered trademarks of Life Scientific. AURELIA contains prothioconazole. CINTAC and NIANTIC contain mesosulfuron-methyl and iodosulfuron-methyl-sodium. KIPOTA contains clodinafop-propargyl, LAMBDASTAR contains lambda-cyhalothrin, and TRINESTAR contains trinexapac-ethyl.

LAMBDASTAR/Hallmark Zeon

All other products are those of other manufacturers where proprietary rights may exist.

Use plant protection products safely. Always read the label and product information before use.

For further product information including warning phrases and symbols refer to <u>www.lifescientific.com</u> or email infoUK@lifescentific.com