

EASY LIQUIDS K-FLOW 12

PRODUCT GUIDE



OVERVIEW

EASY Liquids K-FLOW 12 is a liquid potassium nitrate fertiliser that can either be foliar applied or fertigated to broad-acre or horticultural crops. K-FLOW 12 is used to supplement potassium requirements during early flowering in cotton. EASY Liquids are manufactured at our regionally located plants with the highest quality standards.

ANALYSIS

Total N	N			P	K	S	Ca	Mg	B	Cu	Fe	Mn	Mo	Zn	SG
	Nitrate	Ammonium	Urea	Phosphorus	Potassium	Sulphur	Calcium	Magnesium	Boron	Copper	Iron	Manganese	Molybdenum	Zinc	
4	4				12										1.17

All nutrient content is shown in w/v.

USAGE RECOMMENDATIONS

ALMOND

Fertigate 1000-1200 L/ha during growth stages; Fruit growth & kernel filling in multiple applications.

APPLE

Fertigate 220-280 L/ha during fruit set to mid fruit development in multiple applications.

AVOCADO

250-300 L/ha from early fruit development to summer flush.

CITRUS

Fertigate 1300-1600 L/ha in multiple applications from growth stage; Fruit set late fruit development. Foliar apply a spray concentration of 3-4.5% during fruit development stages.

COTTON

Foliar apply up to 3 applications of 30 L/ha, commencing first flower at 7 to 10 day intervals.

Add an Acidifying Surfactant at 100 mL/100 L. Minimum spray volume 30 L/ha by air.

GRAPE - TABLE

Fertigate 1100-1600 L/ha in multiple applications from growth stage; Early berry set to veraison. 150-300 L/ha from early berry set to 10-14 days post bunch closure.

GRAPE - WINE

Fertigate 450-800 L/ha in multiple applications from growth stage; early berry set to veraison.

POTATO PROCESSING

600-1200 L/ha in multiple applications from tuber initiation to mid tuber bulking.

POTATO FRESH MARKET

500-600 L/ha at hilling and bulking.

For detailed fertiliser recommendations for your crops please contact your local EASY Liquids sales agronomist.

QUALITY LIQUID NUTRIENTS, MADE EASY



To find out how EASY Liquids
could be easier for you and
your farm, talk to us today:

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Boundary Bend 02 6752 7509
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Disclaimer: whilst these recommendations are typically right for most cropping situations, this is intended as a helpful guide. You should consult with your agronomist or crop nutrition expert to ensure you have the right product and application rate for your crop. Farming situations and nutrition requirements of crops vary.