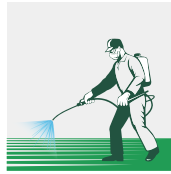


## METHODS OF APPLICATION



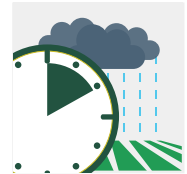
**Foliar Fertiliser to  
Spray onto the  
Crop Leaf**



**Manual Application**



**Machine Application**



**Rain Safe in 2 hours**

## APPLICATION GUIDE

### Specific Rates

Crop Type	Carrier Rate Litres/hectare	Application Rate (Litres/hectare)
Wheat (all Cereals)	10 - 20 X	4 - 6 Litres/hectare (L/ha)
Corn	10 - 20 X	4 - 6 Litres/hectare (L/ha)
Canola	10 - 20 X	4 - 6 Litres/hectare (L/ha)
Dryland Pasture	10 - 20 X	4 - 6 Litres/hectare (L/ha)
Hay	10 - 20 X	4 - 6 Litres/hectare (L/ha)
Fodder Crops (oats, millet, sorghum, turnip and other forage brassicas)	10 - 20 X	4 - 6 Litres/hectare (L/ha)
Fruit trees	10 - 20 X	4 - 6 Litres/hectare (L/ha)

### Note :

2-3 weeks is required before foliar application can be repeated

### Recommended Timings

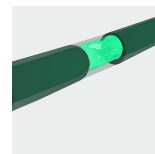
Crop Type	Number of Applications Minimum Preferred	Timing for Application
Wheat (all Cereals)	1 to 2 times	Good canopy formation into grain filling (avoid anthesis)
Corn	1 to 2 times	Good canopy formation into grain filling (avoid silking)
Canola	1 to 2 times	Good ground cover to early flowering
Dryland Pasture	1 to 2 times	Good ground cover after each grazing in winter or early spring
Hay	1 to 2 times	Good ground cover when shut for hay or silage
Fodder Crops (oats, millet, sorghum, turnip and other forage brassicas)	1 to 2 times	Good ground cover and after each grazing when re-growth is expected
Fruit trees	1 to 2 times	During vegetative growth and when fruit is 1/3rd to 1/2 final size



**Fertigation  
via Irrigation or  
Sprinkler Systems**



**Manual Application**



**Irrigation Systems**



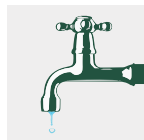
**Watering Systems**

Crop Type	Litres / ha per Irrigation	Number of Applications per season / year
Young Vines, Olives and Citrus trees	10 Litres	Bimonthly to monthly
Mature Vines	20 Litres	Bud burst and before flowering
Mature Olives & Citrus trees	20 Litres	Before flowering and post harvest
Other mature Fruit Trees	20 Litres	Up to flowering and after harvest
Vegetable Crops	20 Litres	Early vegetative growth and as required
Irrigated Pastures	20-30 Litres	After each cut or grazing or as required

## HOW TO MIX



**Shake  
Vigorously**



**Mix  
with Water**



**Mix with  
other Chemicals**



### PRODUCT COMPATIBILITY + JAR TESTING

DO NOT mix with alkaline copper fungicides or inoculants. If you are unsure, we recommend a simple jar test of products. Mix together and check if reaction occurs.

### PRECAUTIONS



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## ANALYSIS AND PRODUCT ASSURANCE

RLF



### MACRO NUTRIENT

Potassium (P)

Potassium ( $K_2O$ )

### MICRO NUTRIENTS

Carbonate ( $K_2CO_3$ )

Australian-owned Formulator, Manufacturer and Supplier of High-analysis Broad-spectrum Liquid Fertiliser technologies. For over 25 years RLF's products have been used by millions of farmers and growers world-wide. ISO 9001 Quality Assured Company since 1998.