

METHODS OF APPLICATION



**Soaking (or dipping)
of Plant Parts used in
vegetative reproduction**



Plant Part



Canedip Mixture



Soak

APPLICATION GUIDE

Stem Cuttings	Root Cuttings	Tubers	Bulbs/Lorms	Rhizomes	Runners and Stolons	Suckers
Sugarcane Grapevines Cassava Roses Other Ornamentals	Blackberry Raspberry Guava Breadfruit	Whole Potatoes Cut Potatoes Sweet Potatoes Yam Taro	Garlic Onion Saffron Lilies Glandiolus Narcissus	Ginger Turmeric Irises Yam	Strawberry Sweet Potatoe Mint Tarragon Grasses	Bananas Pineapple Breadfruit Bamboo Taro
Dilution in Water 1:100 in water	Dilution in Water 1:100 in water	Dilution in Water 1:100 in water	Dilution in Water 1:100 in water	Dilution in Water 1:100 in water	Dilution in Water 1:100 in water	Dilution in Water 1:100 in water
Application Time 2 hours +	Application Time 2 hours +	Application Time 2 hours +	Application Time 2 hours +	Application Time 2 hours +	Application Time 2 hours +	Application Time 2 hours +



**Dipping of Seedling Roots
before Transplanting and/or
fertilizing seedling stocks in nursery**



Seedling Roots



Canedip Mixture



on Seedling Roots

APPLICATION GUIDE

Vegetable	Brassicas	Fruits	Other
Tomato Celery Lettuce Eggplant	Cabbage Bok Choy Cauliflower	Melon Water melon Strawberry	Herbs and Flowers
Dilution 1:200 in water	Dilution 1:200 in water	Dilution 1:200 in water	Dilution 1:200 in water
Application Time 30minutes +	Application Time 30minutes +	Application Time 30minutes +	Application Time 30minutes +



Fertigation after Transplanting



Manual Application



Irrigation Systems



Watering Systems

APPLICATION GUIDE

Crop Type	Dilution Rate	Application	Notes
Vegetables Flowers Fruit Trees Vines Berries Other Nursery Stock	1:500 in water 1:500 in water 1:500 in water 1:500 in water 1:500 in water 1:500 in water	Apply nutrient feed as irrigation or fertigation to plant or seedling after transplant.	Treated plants before or after transplant; applications of granular or water soluble fertiliser to the soil should be withheld for 2-3 weeks.

ANALYSIS AND PRODUCT ASSURANCE

RLF



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.



MACRO NUTRIENTS

Nitrogen (N)
Phosphorus (P)
Phosphorus (P_2O_5)
Potassium (K)
Potassium (K_2O)
Sulphur (S)
Magnesium (Mg)

MICRO NUTRIENTS

Zinc (Zn)
Manganese (Mn)
Copper (Cu)
Iron (Fe)
Boron (B)
Molybdenum (Mo)
Cobalt (Co)



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