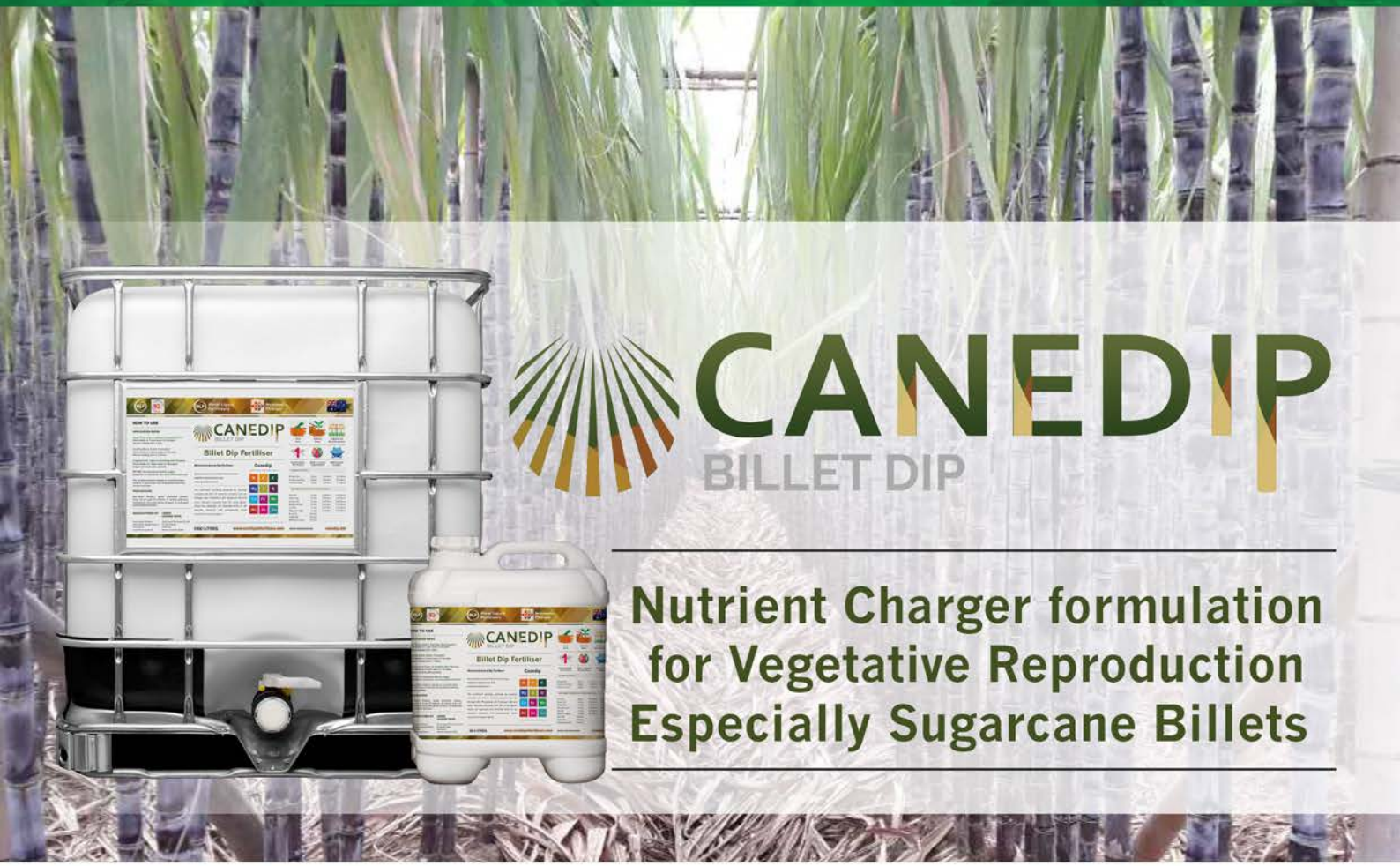

CANEDIP
BILLET DIP

Nutrient Charger formulation for Vegetative Reproduction Especially Sugarcane Billets

- Billet Dipping
- Stems + Root Dipping
- Root Soaking
- Seedlings
- Transplanting
- Fertigation Application

Nutritional-based Nutrient Charger

Balanced Broad-spectrum formulation that acts as a nutrient charger to improve vegetative reproduction and seedling establishment. **Canedip** charges tissue with ionic form of essential nutrients.

The nutritional boosting achieved by **Canedip** increases the level of essential nutrients such as nitrogen, phosphorous, potassium and trace elements. This ensures that the newly grown tissue has adequate and balanced levels of all essential elements and is consequently more vigorous and resistant to disease agents.

Canedip at recommended dilution rates increases the level of essential nutrients in roots, treated organs and plant parts used in vegetative reproduction.

Benefits

Air spaces are replaced with essential nutrients which increases the power to generate better root and shoot development

Transformation from bud to the new growth takes place much faster when the nutrient demands of growing tissue are satisfied

Stronger and healthier new growth forms because nutrient balance is achieved before roots become functional

Reduced dependence on soil nutrients during early stages of establishment and growth

Increases success rate by rapid growth and therefore reducing disease pressure

How it Works

The stored essential macro and micro nutrients stimulate and maintain healthy new plant growth during the sensitive period of plant establishment when there is a high demand for essential nutrients. Roots, stem cuttings and other vegetative tissues have large 'Free Space' in the form of inter-cellular space, xylem cavity and air space (as with spongy tissues) that have a good capacity to store nutrients; therefore treatment with **Canedip** impacts on the loading of living cells as well as Free Space nutrient-storing compartments.

Protection for the Delicate Transplant Period

Canedip's complete nutritional feeding improves growth and establishment of healthy plants. It offers a perfect replacement for any alternate fertiliser feeding during the delicate period of seedling or tree establishment.

Three Recommended Ways to Use

1. **Dipping and soaking of plant parts used in vegetative reproduction**

   Plant parts such as stem cuttings, root cuttings, tubers, bulbs, corms, rhizomes, runners, stolons and suckers all benefit.

2. **Dipping of seedling roots before transplanting**

   Crop types such as tomato, celery, lettuce, capsicum, melons, eggplant and the entire range of brassicas all benefit.

3. **Fertigating Fruit Trees or Seedlings after Transplanting**

   Canedip is a ready-made complete nutrient food to irrigate seedlings of vegetables and flowers after transplanting. It can also be used to fertigate fruit trees, vines and berries or other nursery stock.

CANEDIP BILLET DIP

Nutrient Charger formulation for Vegetative Reproduction Especially Sugarcane Billets

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	Blackberry	Whole Potatoes	Garlic	Ginger	Strawberry	Bananas
Grapevines	Raspberry	Cut Potatoes	Onion	Turmeric	Sweet Potatoe	Pineapple
Cassava	Guava	Sweet Potatoes	Saffron Lilies	Irises	Mint	Breadfruit
Roses	Breadfruit	Yam	Glandiolus	Yam	Tarragon	Bamboo
Other Ornamentals		Taro	Narcissus		Grasses	Taro
						Raspberry
						Blackberry
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 fertigating seedling stocks in nursery

Seedling Roots

Canedip Mixture

on Seedling Roots

APPLICATION GUIDE

Vegetable		Brassicas		Fruits	Other
Tomato	Zucchini	Cabbage	Broccoli	Melon	Herbs and Flowers
Celery	Cucumber	Bok Choy	Broccolini	Water melon	
Lettuce	Capsicum	Cauliflower		Strawberry	
Eggplant	Pumpkin				
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
Vegetables	1:500 in water
Flowers	1:500 in water
Fruit Trees	1:500 in water
Vines	1:500 in water
Berries	1:500 in water
Other Nursery Stock	1:500 in water

Application

Apply nutrient feed as irrigation or fertigation to plant or seedling after transplant.

Notes

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	BAL
Nitrogen (N)	%w/w
Phosphorus (P)	%w/w
Phosphorus (P_2O_5)	%w/w
Potassium (K)	%w/w
Potassium (K_2O)	%w/w
Sulphur (S)	%w/w
Magnesium (Mg)	%w/w
MICRO NUTRIENTS	
Zinc (Zn)	%w/w
Manganese (Mn)	%w/w
Copper (Cu)	%w/w
Iron (Fe)	%w/w
Boron (B)	%w/w
Molybdenum (Mo)	%w/w
Cobalt (Co)	%w/w

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