NTS
Nutri-Tech Solutions®

LIQUID SOIL-LIFE & PLANT GROWTH PROMOTERS

BRIX-FIX™

Breakthrough liquid formula with 7 proven PGPs

A concentrated fusion of natural chelators, PGPs, trace minerals, biostimulants and plant health enhancers. Brix-Fix™ is a cost-effective yield builder for all crop production (fruit, vegetables and cereals). This breakthrough formulation involves seven proven plant growth promotants, including triacontanol, in a convenient, concentrated liquid. Foliar spray at just 2 L/ha for an impressive low-cost response. Also suitable as a ground application to promote beneficial soil biology and encourage strong, healthy growth.

KEY PERFORMANCE

- Promotes vigorous plant growth
- Relieves plant stress
- Boosts flowering

GROWTH STAGE

- ✔ Planting
- ✔ Vegetative Growth
- ✔ Pre-flower, Flowering, Fruit Set & Fill

SIZES:

5 L, 20 L, 200 L, 1000 L

PRODUCT CODE:

BRIFX

TYPICAL ANALYSIS W/V:

Natural acids, phenolic compounds, amino acids, 74 ocean derived trace minerals, cytokinins, gibberellins, auxins, betaines and mannitol	17.5%
Total Nitrogen (N)	0.26%
Total Potassium (K)	1.65%
Sulfur (S)	0.37%
Magnesium (Mg)	0.15%
SG	1.0
pH	5.5 – 6.5
Conductivity	30 – 50 mS/cm
Appearance	Brown liquid



BRIX-FIX™

APPLICATION RATES

Vegetables

FOLIAR SPRAY	2 L/ha, repeat every 10 – 14 days or as required
SOIL APPLICATION	10 L/ha (fertigation), repeat monthly

Orchards & Vineyards

FOLIAR SPRAY	2 L/ha, repeat monthly or as required
SOIL APPLICATION	10 L/ha (fertigation), repeat monthly

Broadacre Crops

FOLIAR SPRAY	2 L/ha in 80 – 100 L of water, depending on canopy closure
SOIL APPLICATION	2 L/ha (liquid inject at planting)

Pasture

FOLIAR SPRAY	2 L/ha in 80 – 100 L of water Allow 1 week before reintroducing stock to ensure foliage assimilation
SOIL APPLICATION	5 L/ha (irrigated pasture)

Spot-Spraying

FOLIAR SPRAY	20 mL per 10 L water
FREQUENCY	Refer to above for spray frequency guide

Hydroponics

4 L per 50 L Part B OR 160 mL per 1000 L of final nutrient mix

INSTRUCTIONS

Shake or stir well before use. Additional applications can be made immediately prior to or following stress periods such as frost or drought. It is preferable to increase the frequency of applications rather than the concentration of the solution.

Where higher water rates are required for good foliar coverage, do not exceed maximum product rate per hectare. Sensitive foliage or plants should be test sprayed prior to full scale application.

Frequencies are a guideline only and can be adjusted according to farm practices and/or in conjunction with crop monitoring. Ensure suitable spray conditions (e.g. temperature, humidity, wind-speed), prior to foliar application.

Compatibility and/or performance cannot be guaranteed when combined with other products. Jar test for compatibility and spray test on small area before wide-spread use.

IMPORTANT

Not compatible with low pH solutions. Jar test to confirm compatibility.

Avoid spraying close to harvest if produce is susceptible to staining.

Note: Product in 1000 L tanks may weigh over 1 tonne. Forklift with 2 tonne lifting capacity is recommended.

STORAGE & HANDLING

Store in a cool dry area out of direct sunlight. This product has been tested to store safely down to 5°C. Crystallisation or sedimentation may occur below 5°C. Do not pre-mix or store in diluted form. Seal lid/cap immediately after use.

* Disclaimer: Any recommendations provided by Nutri-Tech Solutions Pty Ltd (NTS) or its Distributors are advice only. As no control can be exercised over storage, handling, mixing, application or use, or weather, plant or soil conditions before, during or after application (all of which may affect the performance of our program), no responsibility for, or liability for any failure in performance, losses, damages, or injuries (consequential or otherwise), arising from such storage, mixing, application, or use will be accepted under any circumstances whatsoever. NTS recommend you contact an Agronomist prior to product application. The Buyer assumes all responsibility for the use of any NTS products.

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