



# SOIL THERAPY™ BROADACRE PROGRAM

## 3 Easy Steps to Boost Production & Profit

### Step 1

#### Soil Therapy™ Report (including LifeForce® Prescription Blend and Planting Blend)

Once a year, undertake soil testing using the **NTS Soil Therapy™ Service** and broadcast your specifically designed **LifeForce® Prescription Blend** at least six weeks prior to planting. The Prescription Blend provides the optimal nutrient requirements for your soil along with beneficial micro-organisms which activate and magnify these inputs. The cost of the Prescription Blend is something that should be amortised over several years as required inputs will reduce from year to year. A **Planting Blend** recommendation based on your soil test results will also be included in your Soil Therapy™ report.

### Step 2

#### Seed Treatment

**The LifeForce® Four-Pack™** - Apply at a total of 10 litres per tonne of seed. This high performance seed treatment provides a powerhouse kick-start promoting rapid germination and enhanced root and shoot growth.

**Nutri-Tech Triple Ten™** at 3 L/tonne

**Seed-Tech™** at 3 L/tonne

**Nutri-Life Bio-N™** at 2 L/tonne

**Nutri-Life Bio-P™** at 2 L/tonne

### Step 3

#### Foliar Program

Please note that this is a general program and a leaf test should be carried out at critical crop stages (e.g. Prior to flag leaf emergence in wheat) to optimise foliar inputs and maximise yield.

**Phos-Life™** at 3 L/ha

**Urea** at 10 kg/ha

**Nutri-Key Shuttle Seven™** at 0.5 L/ha

**Molasses** at 3 L/ha

**Huma-Tech Soluble Fulvic Acid Powder™** at 80 g/ha

### Tips

#### Stubble Digestion

**Nutri-Life Stubble-Tech™** - Recycling stubble residue may be the only opportunity to conserve and build invaluable soil humus. Contact NTS for information on the Nutri-Tech Stubble Digestion Program.

#### Sustainable Herbiciding

**Huma-Tech Soluble Fulvic Acid Powder™** - try offsetting the \$1 cost of 100 g/ha of Fulvic Acid Powder™ by reducing herbicide by the equivalent dollar value. Fulvic acid complexes with the herbicide reducing damage to beneficial microbes and catalyses the breakdown of herbicide residues.

#### Liquid Injection

Liquid Inject is now a strategy favoured by Australia's largest broadacre growers. A Liquid Inject Program can be designed based on your soil test instead of a Seed Treatment and granular Planting Blend if requested.

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Ph: +61 7 5472 9900 Fax: +61 7 5472 9999

info@nutri-tech.com.au www.nutri-tech.com.au