

Li-1000TM

MULTI PURPOSE ADJUVANT

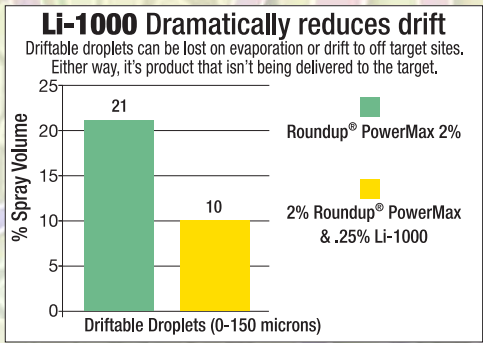
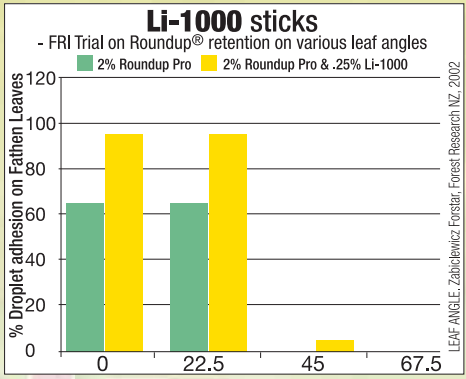
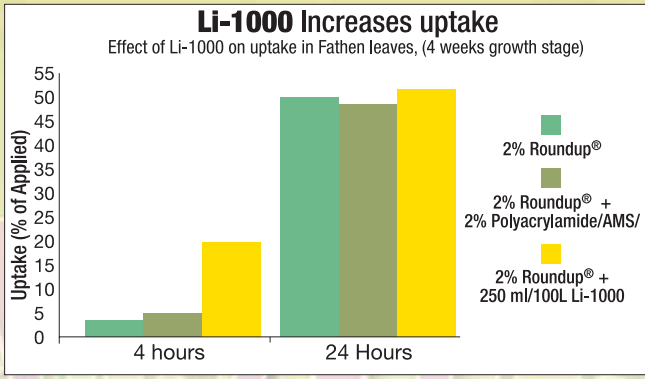
- ✓ **Penetrant**
- ✓ **Surfactant**
- ✓ **Drift Retardant**
- ✓ **Translocation Aid**
- ✓ **Deposition Aid**
- ✓ **Defoamer**
- ✓ **All herbicides including glyphosate and sulfonyl ureas**
- ✓ **PGR's, eg chlormequat, Moddus® etc.**
- ✓ **Systemic and translaminar fungicides and insecticides**
- ✓ **Foliar fertilisers**

FEATURES

- Multiple modes of action - gets products 'into' the target by opening pathways in the leaf/crop waxy cuticle to increase uptake and translocation..
- Improves spray droplet spread for thorough coverage.
- Proven in numerous global trials and New Zealand commercial use.
- Cuticle uptake rather than stomal uptake of organo silicone spreaders.
- Good crop safety in multi-product tank mixing.
- Faster uptake into the plant = improved rainfastness.
- Drift reduction to dramatically reduce 'off target' drift.



SYSTEMIC AND TRANSLAMINAR PRODUCTS REQUIRE TIME TO ENTER THE PLANT AND ARE SUBJECT TO WASH OFF. LI-1000 TAKES PRODUCTS INTO THE TARGET FASTER, DRAMATICALLY ASSISTING UPTAKE AND TRANSLLOCATION.



DIRECTIONS FOR USE

Li-1000 may be used on a wide variety of arable crops including cereals and pastures.
DO NOT USE ON FRUIT, VINES OR TO ASSIST IN SCRUB WEED CONTROL
General Use:
 Apply 125-250mls/100L of spray mixture when used as a surfactant / penetrant / drift retardant. Increase rate to 500mls/100 L where drift is primary concern.

Benefits:

- Superior coverage, penetration and translocation
- =
- Better product performance
- Rainfast in less than 60 minutes (Systemic Products)
- +
- Less drift and more target contact

CHEMISTRY:

Li-1000 contains soyal phospholipids and is a blend of Lecithin (derived from soya beans), and various surfactants.

Li-1000 is unique. It is made of natural, renewable products. The Lecithin component acts by lifting the waxy platelets on leaves, increasing uptake...

HSNO approval code HSR0002503
 Li-1000 is a trademark of Loveland Products, USA
 © Registered Trademarks

www.elliott-technologies.co.nz

Elliott Technologies Limited. PO Box 838, Pukekohe, New Zealand. **Phone: 0800 100 325**

