# ielder boron w.p. Contains 21% Boron (B)

An inorganic powder formulation of boron purposely formulated for easy mixing, rapid leaf uptake and maximum plant availability.

#### RECOMMENDATIONS FOR USE

To correct a deficiency fielder boron should be applied as a preventative treatment either to the soil or to the crop foliage. Apply at higher rates where deficiency more severe.

CROP RECOMMENDATIONS - SOIL TREATMENT: 5 - 15 kg / ha

#### ENLIAD TREATMENT

- FOLIAN TREATMENT		
CROP	TIMING	RATE
Sugar Beet, Red Beet	4 true leaves	5 - 15 kg / ha
Oil Seed Rape	Start of spring growth	5 - 12 Kg / ha
Fodder Beet, Mangolds	4 true leaves	5 - 15 Kg / ha
Cauliflower, Cabbage, Sprouts	4 true leaves	5 - 10 Kg / ha
Swedes, Turnips, Rutabaga	4 true leaves	5 - 15 Kg / ha
Peas and Beans	As required	2.5 - 5 Kg / ha
Carrots	As required	2.5 - 5 Kg / ha
Maize	At start of tillering	2.5 - 5 Kg / ha
Celery, Lettuce	As required	2.5 - 5 Kg / ha
Radish, Spinach	As required	2.5 - 5 Kg / ha
Clover, Lucerne	As required	2.5 - 5 Kg / ha
Apples and Pears	Bud Break, Repeat at petal fall and young fruit stage	2 Kg / ha

# WATER RATE

Soil application:

200 Litres / ha (20 galls / acre)

\*Vegetable brassicas 500 Litres / ha (50 galls / acre)

Foliar application: 300 Litres / ha (30 galls / acre)\*

\*Apples and Pears 800 / 2000 Litres / ha (80 - 200 galls / acre)

Fill the sprayer two thirds full and commence agitation. Add fielder boron ensuring maximum dispersion in spray tank. Top up the tank to required level.

# TANK MIXING

Fielder Boron is physically and chemically compatible with most pesticides. Check by mixing small amount in the correct ratio adding the product to the water followed by pesticide. Crops can be susceptible to scorch from mixtures of boron and pesticides applied during periods of rapid growth or stress.

## PRECAUTIONS

For the best results apply when crop actively growing. Avoid spraying during very high temperatures and bright sunlight. Keep out of reach of children. Avoid contact with skin, eyes or clothing. Wash exposed area with water. Prevent livestock access to treated area for 14 days. Protect from frost.

## CONDITIONS OF SUPPLY

All goods supplied by us are of high grade and we believe them to be suitable, but as we cannot exercise control over their storage, handling, mixing or use or of the weather conditions before, during or after application which may affect the performance of the goods, all conditions and warranties, statutory or otherwise, as to the quality or fitness for any purpose of our goods are excluded, and no responsibility will be accepted by us or re-sellers for any failure in performance, damage or injury whatsoever arising from their storage, handling, application or use. These conditions cannot be varied by our staff or agents whether or not they supervise or assist in the use of such goods.



