

# CROPLINK

## Manganese 64

Croplink Manganese 64 contains:

	%w/w	%w/v	g/l
<b>Manganese (Mn)</b>	<b>7.6</b>	<b>6.4</b>	<b>64</b>

### As Carboxylic Acid Complex

EEC FERTILISER. Use only where there is a recognised need. Do not exceed the appropriate application rates

#### CEREALS

At the first sign of deficiency apply Croplink Liquid Manganese at 3 l/ha regardless of the crop stage. Repeat applications may be necessary. When applications are planned into a crop protection programme, or where crops are at high risk from sub-clinical deficiencies, the following timings will ensure adequate levels:

#### WINTER CEREALS

**1.5 l/ha at Growth Stage 4-6 (Zadoks 30-31). Pseudo stem erect to 1st node detectable. plus**

**1.5 l/ha at Growth Stage 8 (Zadoks 37). Flag leaf just visible.**

**For early drilled winter cereals on susceptible soil types an autumn application at 1.5 l/ha may be applied.**

#### SPRING CEREALS

1.5 l/ha at the 3-5 leaf stage plus

1.5 l/ha at the Growth Stage 7-8 (Zadoks 32-37) 2nd node to flag leaf just visible.

#### SUGAR BEET

At the first sign of deficiency apply 3 l/ha regardless of crop stage. Repeat if necessary.

On susceptible soil types maximum benefit will be obtained from planned applications made before deficiency develops.

#### EARLY APPLICATION

1.5 l/ha When there is enough leaf to absorb the spray. This often coincides with early post-emergence weed control.

plus 1.5 l/ha When the crop has 4-6 leaves.

#### MID-SEASON

3 l/ha In high risk situations when full leaf cover is obtained.

#### SAFETY PRECAUTIONS.

**R48 RISK OF SERIOUS DAMAGE TO HEALTH BY PROLONGED EXPOSURE BY INHALATION AND IF SWALLOWED.**

**R51/53 TOXIC TO AQUATIC ORGANISMS. MAY CAUSE LONG TERM DAMAGE IN THE AQUATIC ENVIRONMENT**

**S(2-) KEEP OUT OF REACH OF CHILDREN.**

**S23 DO NOT BREATHE SPRAY**



HARMFUL



**10 Litres  
(2 x 10L)**

**Croplink (Ireland) Ltd. 1 Aillwee Lane, Ballyvaughan, Co.Clare, Ireland. Tel:  
01801 4150 Fax: 01801 4163**