



# INTELLITRACE ZINC

100% EDTA CHELATED TRACE ELEMENTS

## SODIUM FREE POTASSIUM ENRICHED

Most EDTA chelated trace element powders, and many chelated liquids are derived from sodium salt. Whilst the trace elements are presumed to be chelated, these products deliver unwanted sodium to the plant that competes with critical nutrients.

The IntelliTrace product range eliminates this sodium problem in chelates. IntelliTrace is a fully EDTA chelated liquid fertiliser enriched with potassium. IntelliTrace Zinc is high analysis, high efficiency and the 100% chelated zinc is plant safe providing excellent tank mix compatibility with many agricultural chemicals.

Fix your zinc deficiency with IntelliTrace Zinc. Sodium free and potassium enriched for maximum yield potential.

Maximum yield potential, requires maximum zinc availability.

Get growing confidence with IntelliTrace.

## Comprehensive Range for FERTIGATION FOLIAR APPLICATION

### FOLIAR APPLICATION

Lettuce, Brassicas, Carrot, Melons, Potato, Cucumber, Capsicum, Tomato, etc.

2-3  
L/ha

200L min  
water

Citrus, Macadamia, Grapevines, Stone Fruits, Pome Fruits, Mangos, Pecan and other tree nuts

2-3  
L/ha

200L min  
water

Wheat, Barley, Canola, Corn, Sorghum, Cotton, Lucerne

1-2  
L/ha

60L min  
water

### FERTIGATION

All Irrigated Crops

2-4  
L/ha

Inject during latter  
half of irrigation

## INTELLITRACE ZINC IS A HIGH PERFORMING CHELATE FOR FOLIAR AND FERTIGATION.

- 100% EDTA zinc liquid chelate
- Sodium free potassium enriched
- Plant available, highly efficient zinc
- EDTA shuttling action, transporting zinc in the plant is more efficient with potassium
- Stomatal uptake of zinc is increased because potassium assists in opening stomata pores
- Potassium and zinc work hand in hand to increase phloem mobility and photosynthesis
- pH of 6-7 suitable pH range for leaf tissue
- Enables safe use at high concentrations
- Nutrient competing sodium removed
- Excellent tank mix compatibility

## GET GROWING CONFIDENCE WITH INTELLITRACE

**IntelliTrace** – efficiently correcting zinc deficiency and facilitating trace element mobility, makes it ideal for horticultural crops and economical for broadacre crops

### ANALYSIS

Product Name  
Potassium (K)  
Zinc (Zn)  
pH (1%)  
Density (g/mL)



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# FULL RANGE

## FIVE HIGH EFFICIENCY LIQUID FERTILISERS

# INTELLITRACE

## Sodium Free 100% EDTA Chelates



 	<p>IntelliTrace Copper is a high performing chelate for foliar and fertigation.</p> <p>The sustainability effect of the product in correcting copper deficiency and facilitating trace metal mobility makes it ideal for horticultural crops and economical for broadacre crops.</p> <p><b>Product Name</b> COPPER  <b>Potassium (K)</b>  <b>Copper (Cu)</b>  <b>pH (1%)</b>  <b>Density (g/mL)</b></p>	<p><b>Foliar Application</b>            Lettuce, Brassicas, Carrot, Melons, Potato, Cucumber, Capsicum, Tomato, etc.</p> <p>Fruit Trees</p> <p>Wheat, Barley, Canola, Corn, Sorghum, Cotton, Lucerne</p> <p><b>Fertigation</b>            All irrigated crops low in copper (Usually not required for citrus and vines due to residual copper from fungicides)</p>	<p>2-3 L/ha</p> <p>2-3 L/ha</p> <p>1-2 L/ha</p> <p>2-4 L/ha</p>	<p>200L min water</p> <p>200L min water</p> <p>60L min water</p> <p>Inject during latter half of irrigation</p>
 	<p>IntelliTrace Mang is a high performing chelate for foliar and fertigation.</p> <p>The sustainability effect of the product in correcting manganese deficiency and facilitating trace metal mobility makes it ideal for horticultural crops and economical for broadacre crops.</p> <p><b>Product Name</b> MANGANESE  <b>Potassium (K)</b>  <b>Manganese (Mn)</b>  <b>pH (1%)</b>  <b>Density (g/mL)</b></p>	<p><b>Foliar Application</b>            Lettuce, Brassicas, Carrot, Melons, Potato, Cucumber, Capsicum, Tomato, etc.</p> <p>Fruit trees with the exception of Mangos and Macadamias</p> <p>Wheat, Barley, Canola, Corn, Sorghum, Cotton, Lucerne</p> <p><b>Fertigation</b>            All irrigated crops low in manganese, except Mangos and Macadamias</p>	<p>2-3 L/ha</p> <p>2-3 L/ha</p> <p>1-2 L/ha</p> <p>2-4 L/ha</p>	<p>200L min water</p> <p>200L min water</p> <p>60L min water</p> <p>Inject during latter half of irrigation</p>
 	<p>IntelliTrace Iron is a high performing chelate for foliar and fertigation.</p> <p>The sustainability effect of the product in correcting Iron deficiency and facilitating trace metal mobility makes it ideal for horticultural crops and economical for broadacre crops.</p> <p><b>Product Name</b> IRON  <b>Potassium (K)</b>  <b>Iron (Fe)</b>  <b>pH (1%)</b> COMING SOON  <b>Density (g/mL)</b> COMING SOON</p>	<p><b>Foliar Application</b>            Lettuce, Brassicas, Carrot, Melons, Potato, Cucumber, Capsicum, Tomato, etc.</p> <p>Citrus, Macadamia, Grapevines, Stone Fruits, Pome Fruits, Mangos, Pecan and other tree nuts</p> <p>Wheat, Barley, Canola, Corn, Sorghum, Cotton, Lucerne</p> <p><b>Fertigation</b>            All irrigated crops low in iron</p>	<p>2-3 L/ha</p> <p>2-3 L/ha</p> <p>1-2 L/ha</p> <p>2-4 L/ha</p>	<p>200L min water</p> <p>200L min water</p> <p>60L min water</p> <p>Inject during latter half of irrigation</p>
 	<p>IntelliTrace Insync is a high performing chelate for foliar and fertigation.</p> <p>The sustainability effect of the product in correcting nutrient deficiency and facilitating trace metal mobility makes it ideal for horticultural crops and economical for broadacre crops.</p> <p><b>Product Name</b> INSYNC  <b>Potassium (K)</b>  <b>Zinc (Zn)</b>  <b>Copper (Cu)</b>  <b>Manganese (Mn)</b>  <b>pH (1%)</b>  <b>Density (g/mL)</b></p>	<p><b>Foliar Application</b>            Lettuce, Brassicas, Carrot, Melons, Potato, Cucumber, Capsicum, Tomato, etc.</p> <p>Citrus, Macadamia, Grapevines, Stone Fruits, Pome Fruits, Mangos, Pecan and other tree nuts</p> <p>Wheat, Barley, Canola, Corn, Sorghum, Cotton, Lucerne</p> <p><b>Fertigation</b>            All irrigated crops</p>	<p>2-3 L/ha</p> <p>2-3 L/ha</p> <p>1-2 L/ha</p> <p>2-4 L/ha</p>	<p>200L min water</p> <p>200L min water</p> <p>60L min water</p> <p>Inject during latter half of irrigation</p>