



# MIX OF SOLUBLE TRACES

## MOST



A blend of trace elements used to correct stubborn cases of chlorosis due to micronutrient deficiency or as an additive to supplement any fertility program.

JACK'S ELEMENTALS are designed for use in many aspects of the horticultural industry. These single elements are offered in various sizes for convenience when you need to supplement your fertilization programs. Our technical grade elementals are 100% soluble, plant available and suitable for many systems.

NET WT. 1 LB. (0.45KG)

**JR PETERS INC**

6656 GRANT WAY · ALLENTOWN, PA 18106



# MIX OF SOLUBLE TRACES

## MOST



A blend of trace elements used to correct stubborn cases of chlorosis due to micronutrient deficiency or as an additive to supplement any fertility program.

JACK'S ELEMENTALS are designed for use in many aspects of the horticultural industry. These single elements are offered in various sizes for convenience when you need to supplement your fertilization programs. Our technical grade elementals are 100% soluble, plant available and suitable for many systems.

NET WT. 1 LB. (0.45KG)

**JR PETERS INC**

6656 GRANT WAY · ALLENTOWN, PA 18106

MIX OF SOLUBLE TRACES MOST

### GUARANTEED ANALYSIS

Magnesium (Mg) .....	0.4%
0.4% water soluble magnesium (Mg) .....	0.4%
Sulfur (S) .....	13%
13% combined sulfur (S) .....	13%
Boron (B) .....	1.35%
Copper (Cu) .....	2.3%
2.3% water soluble copper (Cu) .....	2.3%
Iron (Fe) .....	7.5%
7.5% water soluble iron (Fe) .....	7.5%
Manganese (Mn) .....	8%
8% water soluble manganese (Mn) .....	8%
Molybdenum (Mo) .....	0.04%
Zinc (Zn) .....	4.5%
4.5% water soluble zinc (Zn) .....	4.5%

Derived from: boric acid, iron sulfate, magnesium sulfate, manganese sulfate, zinc sulfate, copper sulfate, ammonium molybdate

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.html>

ATTENTION: The application of fertilizer material containing Molybdenum (Mo) may result in forage crops containing levels of Molybdenum (Mo) which are toxic to ruminant animals.

This product contains boron (B) greater than 0.01% and is only to be used according to the directions provided on the label, or recommendations provided through our J.R Peters Laboratory.

### MIXING TIPS

One ounce (by weight) is equivalent to 28.3 g OR 5.86 tsp.  
One pound is equivalent to 1.95 cups.

Use the table below to determine the most appropriate application rates:

BOOSTER DRENCH	Oz. per 100 gal of water, final solution, or per gal conc. at 1:100 injector	Fe	Mn	B	Cu	Zn	Mo
		ppm					
4	22.00	24.00	4.10	6.90	13.50	0.12	
3	17.00	18.10	3.10	5.21	10.20	0.10	
2	11.00	11.70	1.98	3.37	6.60	0.06	
1	5.50	5.87	0.99	1.69	3.30	0.03	
CLF	0.25	1.50	1.60	0.27	0.46	0.90	0.01

CLF refers to Constant Liquid Feed: A practice of delivering a low concentration of nutrients to the plant at each watering.

### FOR MORE INFORMATION & PRO TIPS

check out: [jrpeters.com/jacks-elementals](http://jrpeters.com/jacks-elementals)

Having trouble? That's where we shine. JR Peters works to solve growers' problems and produce the highest quality products.

Please call for LIVE help (toll-free 866-522-5752) or email [info@jrpeters.com](mailto:info@jrpeters.com).



6 71341 74394 1

### GUARANTEED ANALYSIS

Magnesium (Mg) .....	0.4%
0.4% water soluble magnesium (Mg) .....	0.4%
Sulfur (S) .....	13%
13% combined sulfur (S) .....	13%
Boron (B) .....	1.35%
Copper (Cu) .....	2.3%
2.3% water soluble copper (Cu) .....	2.3%
Iron (Fe) .....	7.5%
7.5% water soluble iron (Fe) .....	7.5%
Manganese (Mn) .....	8%
8% water soluble manganese (Mn) .....	8%
Molybdenum (Mo) .....	0.04%
Zinc (Zn) .....	4.5%
4.5% water soluble zinc (Zn) .....	4.5%

Derived from: boric acid, iron sulfate, magnesium sulfate, manganese sulfate, zinc sulfate, copper sulfate, ammonium molybdate

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.html>

ATTENTION: The application of fertilizer material containing Molybdenum (Mo) may result in forage crops containing levels of Molybdenum (Mo) which are toxic to ruminant animals.

This product contains boron (B) greater than 0.01% and is only to be used according to the directions provided on the label, or recommendations provided through our J.R Peters Laboratory.

### MIXING TIPS

One ounce (by weight) is equivalent to 28.3 g OR 5.86 tsp.  
One pound is equivalent to 1.95 cups.

Use the table below to determine the most appropriate application rates:

BOOSTER DRENCH	Oz. per 100 gal of water, final solution, or per gal conc. at 1:100 injector	Fe	Mn	B	Cu	Zn	Mo
		ppm					
4	22.00	24.00	4.10	6.90	13.50	0.12	
3	17.00	18.10	3.10	5.21	10.20	0.10	
2	11.00	11.70	1.98	3.37	6.60	0.06	
1	5.50	5.87	0.99	1.69	3.30	0.03	
CLF	0.25	1.50	1.60	0.27	0.46	0.90	0.01

CLF refers to Constant Liquid Feed: A practice of delivering a low concentration of nutrients to the plant at each watering.

### FOR MORE INFORMATION & PRO TIPS

check out: [jrpeters.com/jacks-elementals](http://jrpeters.com/jacks-elementals)

Having trouble? That's where we shine. JR Peters works to solve growers' problems and produce the highest quality products.

Please call for LIVE help (toll-free 866-522-5752) or email [info@jrpeters.com](mailto:info@jrpeters.com).



6 71341 74394 1