

# TRACE-SP



- Trade Name** : TRACE – SP
- Description** : Ethylenediamine tetraacetic acid complexes of calcium, cobalt, copper, iron, magnesium, manganese, and zinc. Also inorganic salts of boron and molybdenum.

**Minimum Analysis :**

	<u>SP-1</u>	<u>SP-3</u>	<u>SP-MOBY</u>
Calcium (% Ca)	-	-	-
Magnesium (% Mg)	5.40	2.40	4.00
Copper (% Cu)	1.50	0.50	0.50
Iron (% Fe)	4.00	1.50	2.00
Manganese (% Mn)	4.00	1.50	4.00
Zinc (% Zn)	1.50	0.50	2.00
Boron (% B)	0.50	0.30	1.00
Cobalt (% Co)	0.05	0.03	0.02
Molybdenum (% Mo)	0.10	0.03	1.00
Nickel (% Ni)	-	-	0.02

**Rate of Use :**

- 1). NPK Soluble fertilizer : Blend TRACE-SP 0.5-2.0% to produce NPK + Trace Elements mixture.
- 2). Foliar Application : 0.5-2.0 Kilo per hectare, allow for 3-4 application at 7-14 day intervals.
- 3). Soil Application : Large trees (citrus, mango, apple, etc.) 75-200 grams per tree  
Small bushes (soft fruit, cut flowers, etc.) 5-12 grams per bush
- 4). Irrigation : Continuously : 1 Kilo per 10,000 Litres.

