

BAICOR[®] Complexes

Complexes are not 100% chelated products and are not meant to be mixed with phosphorus in general. Some companies consider and sell their complexes as chelated which is misleading; **we want you to know the difference.**

Our complexes are extremely effective. We use natural organic and amino acids and carbohydrates to help in greater translocation and uptake for the plant. **The nutrients are generally higher in percentage and are less costly as well.**

COMPLEXED ZINC 13%

- Increases leaf and fruit size & quality
- Helps calcium translocation
- Essential in uniform seed formation

1 U.S. Gallon • Net Weight 12.08 lbs.
3.78 Liters • 5.48 Kg.

COMPLEXED POTASSIUM 1-0-10 & 1-0-23

- Maintains turgor in cells, improves color in fruits
- Necessary for formation of sugars and many enzymatic reactions.

1 U.S. Gallon • Net Weight 10.8 & 10.6 lbs.
3.78 Liters • 4.9 & 4.8 Kg.

COMPLEXED PHOSPHOROUS 3-12-0

- Promotes root flower and seed development
- Energy transformation and storage
- Formation of RNA and DNA

1 U.S. Gallon • Net Weight 9.4 lbs.
3.78 Liters • 4.26 Kg.

COMPLEXED IRON 5.0%

- Essential for chlorophyll formation
- Catalyzes many enzymatic reactions essential for respiration and photosynthesis

1 U.S. Gallon • Net Weight 10.09 lbs.
3.78 Liters • 4.58 Kg.

COMPLEXED MANGANESE 10.0%

- Aids nitrogen utilization, phosphorous and magnesium uptake
- Serves as an activator for enzymes

1 U.S. Gallon • Net Weight 11.68 lbs.
3.78 Liters • 5.30 Kg.

Each of these products contains an organic base. The complexed metals are in the available form for immediate use for plant growth and development. The natural organic base is fully biodegradable providing energy for cellular metabolism.



BAICOR[®] Complexes

COMPLEXED CALCIUM 12.0%

- Regulates nutrients uptake by roots to the entire plant
- Maintains cell wall development for firmer fruits and vegetables

1 U.S. Gallon • Net Weight 11.6 lbs.
3.78 Liters • 5.26 Kg.

COMPLEXED CALCIUM A+ 10-0-0 12%

1 U.S. Gallon • Net Weight 12.4 lbs.
3.78 Liters • 5.62 Kg.

COMPLEXED MOLYBDENUM 3.0%

- Conversion of nitrate to amino acids, essential for nitrogen fixation

1 U.S. Gallon • Net Weight 9. lbs.
3.78 Liters • 4.08 Kg.

COMPLEXED COBALT 3.0%

- Part of vitamin B12 and essential for nitrogen fixation

1 U.S. Gallon • Net Weight 9.08 lbs.
3.78 Liters • 4.12 Kg.

COMPLEXED BORON 3.0%

- Assists calcium & sugar uptake
- Important for early growth, flowering and fruit set

1 U.S. Gallon • Net Weight 9.3 lbs.
3.78 Liters • 4.22 Kg.

Each of these products contains an organic base. The complexed metals are in the available form for immediate use for plant growth and development. The natural organic base is fully biodegradable providing energy for cellular metabolism.

