

PK 2-6-12

PK 2-6-12 is a low nitrogen, high potassium and phosphorus fertilizer containing selected micronutrients including molybdenum and cobalt. This product is designed for crops under stress or where limited vegetative growth is desirable.

It is advantageous to use PK 2-6-12 to increase blooming and fruit set or at later stages of plant growth, for root enhancement.



GUARANTEED ANALYSIS

Total Nitrogen (N)	2.0%
1.0% Ammoniacal Nitrogen	
1.0% Urea Nitrogen	
Available Phosphate (P ₂ O ₅)	6.0%
Soluble Potash (K ₂ O)	12.0%
Boron (B)	0.05%
0.05% water soluble boron (B)	
Cobalt (Co)	0.01%
0.01% water soluble cobalt (co)	
Copper (Cu)	0.05%
0.05% water soluble copper (Cu)	
Manganese (Mn)	0.05%
0.05% water soluble manganese (Mg)	
Molybdenum (Mo)	0.01%
0.01% water soluble molybdenum (Mo)	
Zinc (Zn)	0.05%
0.05% water soluble zinc (Zn)	

Application Rates

ADD WATER FIRST TO TANK OR SPRAYER BEFORE ADDING PRODUCT!

AERIAL APPLICATIONS: Use at least 20 parts water to 1 part of BAICOR fertilizer. Add at least 20 parts water before introducing product.

FOLIAR APPLICATIONS: Use at least 100 parts water to 1 part BAICOR Fertilizer. Add at least 50 parts of water before introducing product.

FRUIT, NUT & VINE CROPS: Including (but not limited to) almonds, hazelnuts, grapes, pecans and walnuts. Apply 1 - 2 quarts per acre. **NOTE:** Before applying to pome or stone fruit, consult your qualified and licensed consultant for recommendations.

FIELD AND VEGETABLE CROPS:
Apply 1 - 2 quarts per acre.

GRAIN CROPS: Apply 1 - 2 quarts per acre at 3-4 leaf stage.

TURF GRASSES: Apply 1 - 2 quarts per acre.

SPRINKLER IRRIGATION: Apply 1 - 2 quarts per acre with irrigation water. Use check valve to prevent back flow into water system

SOIL APPLICATION RATES: Use at least 20 parts water to 1 part BAICOR fertilizer. Do not apply directly to seeds unless it has been determined/tested by the consultant or grower that it is not harmful or injurious to the seed.

Maintenance Concentration	1 qt/acre
Beginning Deficiency	2 qts/acre
Severe Deficiency	3 qts/acre