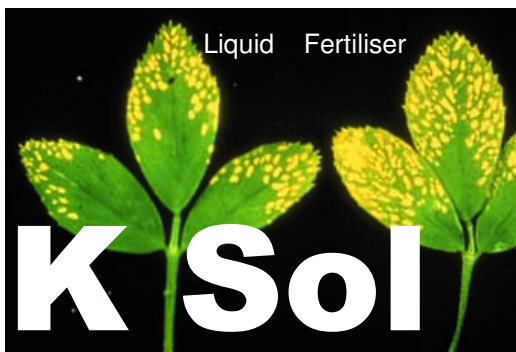


**KEEP OUT OF REACH OF CHILDREN**



**K12%+TE 400 - 500 ppm(< 500 PPM(B,Fe,Zn,Cu)**

**Potassium ( K )** is necessary for formation of sugars, starches, carbohydrates, protein synthesis and cell division in roots and other parts of the plant. It helps to adjust water balance, improves stem rigidity and cold hardiness, enhances flavor and color on fruit and vegetable crops, increases the oil content of fruits and is important for leafy crops. Improves moisture Deficiencies result in low yields, mottled, spotted or curled leaves, scorched or burned look to leaves.

**Soil Application:**Apply 10 - 20L per hectare  
mixing ratio is minimum 1:10.(1 part K Sol and 10 parts of water)

**Foliar Application:**Apply 10 - 20L per hectare  
mixing ratio is minimum 1:10.(1 part K Sol and 10 parts of water)

**Aerial Application:**Ratio 1-1(10L per hectare mix with 10L of water).  
Apply in Spring or Autumn, in cool weather.

**Compatibility:** May be tank mixed with most commonly used agrochemicals.

**Withholding Period:** 5 days.  
**Storage:** Keep from freezing.

#### Mixing Instructions

1. Put 1/3 of water in tank.
  2. Add other chemicals, if any.
  3. Fill tank with balance of water.
  4. Add correct amount of fertiliser.
  5. Agitate adequately to mix.
  6. All analysis w/v.
  7. Shake well before use.
- Check compatibility with orthophosphate, high potash suspension , and chemical mixtures.



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