



TURO[®] FORT

LOW "EC" FERTILIZER

Fruit development 15-5-35

TURO[®]FORT is produced with high purity raw materials and chelated micronutrients to ensure quick absorption and high efficiency.

TURO[®]FORT optimum fertilizer for saline soil and saline water conditions.

TURO[®]FORT ideal fertilizer for salt sensitive crops and for crops required high amount of nutrients during certain growth stage.

TURO[®]FORT optimum fertilizer to cover different requirements of plants, according to species, fertigation and soil type.

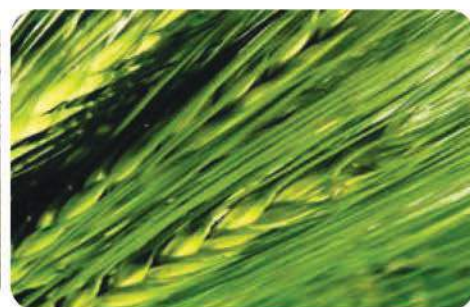
TURO[®]FORT allow growers to apply plant nutrients requirements with minimum risk of plant stress or plant scorching.

TURO[®]FORT excellent fertilizer to be used as part of good agriculture practices under saline conditions.

Appearance:
Pink crystalline powder

Packing:
10, 25kg, 1400Kg / palettes.

- ✓ Dust free
- ✓ Homogeneous
- ✓ Free flowing
- ✓ No segregation



- ◆ **Virtually free of Chlorine, Sodium and other detrimental for plant.**
- ◆ **Fast dissolving, fully water soluble.**
- ◆ **Free of insolubles and phyto toxic compound.**



Composition

Product	Analysis								Physical properties		
	(N)	N-NO ₃	N-NH ₄	N-NH ₂	P ₂ O ₅	K ₂ O	MgO	SO ₃	Sol. (20°C g/l)	EC (mS/cm)	pH (sol. %)
15-5-35	15	8.6	6.4	-	5	30	2	15.5	420	1.05	5

Trace Elements (ppm)

Fe*	Cu*	Zn*	Mn*	B*	Mo*
400	150	250	250	100	10

* Iron (Fe) EDTA, Copper (Cu) EDTA, Zinc (Zn) EDTA, Manganese (Mn) EDTA, Boron (B) , Molybdenum (Mo)



Recommendation For Use

TURO[®]FORT is an easy application it is water soluble fertilizer. A single product can be used without mixing with any other fertilizers to achieve the same result. Can be used in all fertigation systems: drip, sprinklers, central pivot and surface irrigation systems and for all crops.

Application Rate:

1. Vegetables:

Open field : 0.75g - 1.5g/plant/day.
Protected : 1.5- 5.5kg/500m²/appl.

2. Fruit Trees:

100g/tree/week or 1-5 kg/season
Center pivot : 6-8Kg/ha/appl.
Foliar : 2-3Kg/ha/appl.



Note: TURO[®]FORT can be mixed with all water soluble fertilizers, except the calcium based.

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