

FERKEL

6

COMPOSITION and ROLES :

Iron chelate

6% iron (Fe) soluble water chelated by EDDHA

4,8% Iron (Fe) chelated by EDDHA ortho-ortho
(EN 13368-2)

Stability interval of the chelated fraction between pH 4-11

Iron has a particularly important role, especially at the level of chlorophyll formation and photosynthesis.



USES :

Use on the ground: fertilizing irrigation, incorporated in the injector or buried because the EDDHA chelate is photodegradable.

Application dose :

VINE	ARBORICULTURE FRUIT	MARCHETING AND SMALL FRUIT
30 to 40 Kg per Ha	40 to 50 Kg per Ha	- 10 to 20 Kg per Ha - Irrigation : 2 to 5 Kg / Ha by passage

ADVANTAGES & OBSERVATIONS:

- Rapidly assimilable form in contribution to the ground.
- Stability of the EDDHA chelate up to Ph of 9.
- Flexible use of the dispersible granular form.

PACKAGING :

Conditioning:

- Etuide 1Kg
- Etuide 5Kg



