

# FERROLIFE-42

**Liquid corrector of ferric chlorosis.**

## GUARANTEED RICHNESS

Iron (Fe) soluble in water: 6% w/w

Chelated Iron (Fe) in ortho-ortho form EDDHA: 4,2% w/w

Chelating agent: **EDDHA**

## GENERAL FEATURES

**FERROLIFE-42** is Iron chelated by EDDHA in soluble microgranules form. This product corrects Iron deficiencies rapidly and effectively via fertigation.

Iron salts form chelates with **EDDHA**. Such chelates are more stable when the soil's carbonates and pH are high. Because of its solubility, **FERROLIFE-42** is strongly recommended for its use in irrigation water and drip-irrigation.

Manufactured by:

**AGROQUÍMICOS Y NUTRIENTES, S.L.**

## RECOMMENDATIONS FOR USE

### Dose

#### Fertigation:

**Citrus and fruit-trees:** nurseries 0,5-3 gr/foot; plants recently planted 3-15gr/foot; first production year 5.30 gr/foot; medium-sized trees 25-60 gr/foot; large-sized trees 50-100 gr/foot; vegetables, flowers and ornamental 1-6 gr/foot; grapevines 5-15 gr/foot. The dose should be spread through 3 to 4 applications.

### Instructions for use

**FERROLIFE-42** can be applied in irrigation water, following the traditional methods of chelates application.

### Application season

**Trees-crops:** at the beginning of vegetation, after winter dormancy.

**Vegetables, flowers and ornamentals:** throughout the vegetative cycle, when iron deficiencies are noticed.

### Presentation

Aluminum bags of 5 Kg.