

Technical Data Sheet

Reference No: UT-TB17001
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MSDS Name: **Agronom FERRIX VI**

Manufacturer / Supplier: **UFUK TARIM** Sanayi ve Ticaret Limited Şirketi
Muratpaşa Mh.Uluyol Cd. Büyükcoşkun Sk. Dericiler
San.Sit. E Blok No: 9 Bayrampaşa / İstanbul-TÜRKİYE
Tel.:(+90-212) 613 70 63 Fx.:(+90-212) 613 70 65
www.ufuktarim.com E-mail: ufuktarim@ufuktarim.com

***General Information**

The compound of **Agronom FERRIX VI** is obtained from iron salt. It contains 6% w/w Iron (Fe) with chelated EDDHA. It is in powder form and dark brownish. It is soluble 100% in water.

***Application**

Agronom FERRIX VI can be applied from leaf or soil in order to cover the Iron that plants needs. The leaves of the plants that don't get enough iron don't grow up. It is stable between pH from 1 to 14 In soil and aqua solutions.

***As Foliar Application**

Agronom FERRIX VI is very important a micronutrient for plant. Iron makes photosynthesis in plant.

***Direction for Use**

Foliar use: 100-150 grams / in 100 liter of water by spraying to leaves and 300-400 g / in1000 L. of water by drip-irrigation pipe for 1000 square meters.

***Package and Storage**

Available in 100, 250, 500 g; 1, 5, 10, 15, 25 and 50 Kg bag.

To be stored in a dry, clean, moisture proof place and as closed at original packaging. It is stable at 5 °C to 40 °C and will not lose the chemical activity at this temperature for 5 years.

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