

# HaiFer Max 60

## Fe-HBED (6% Fe)

October 2022

### Product description

Iron (Fe) chelated by HBED 6%.

### Chemical name

Bis(2-hydroxybenzyl)ethylenediamine diacetic acid, ferric potassium complex;  $C_{20}H_{20}N_2O_6FeK$

### Applications

For side- and top-dressing and for Hydroponic

### Appearance and color

Solid micro granules, Brownish

### Chemical and physical properties\*

|                              |                           |
|------------------------------|---------------------------|
| Iron (Fe)                    | 6%                        |
| Iron (Fe) chelated with HBED | 6%                        |
| pH (1% solution)             | 8                         |
| pH Stability range           | 3.5 – 12                  |
| Solubility in water          | ca. 75 g/L (20°C)         |
| Bulk density untapped        | ca. 650 Kg/m <sup>3</sup> |

\*Tolerances as per EC 1009/2019

### Storage

- Store in a well-aerated place, suitable storage temperature: +5°C to +25°C.
- The package should not be exposed to direct sun and rainfall.
- Keep out of the reach of infants and pets.

### Packaging

- 1 kg buckets in 6 kg boxes (on 396 kg pallets)
- 5 Kg buckets (on 560 kg pallets)
- 20 Kg buckets (on 700 kg pallets)



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