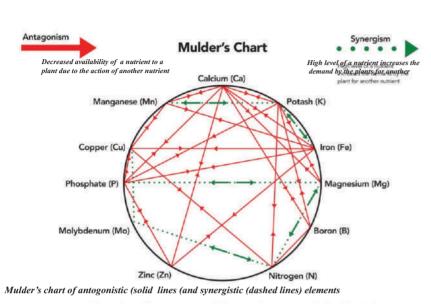
# FerroActiv

### (A Product of European Origin)

# FAECL/ Beyond Business

#### Wish Potash

| FerroActiv \$40 | 6% Iron, 4.0% o -o, > 2.5% Nitrogen, > 12% Potassium ( $K_2O$ ) EDDHSA |
|-----------------|--|
| FerroActiv HK32 | 6% Iron, 3.5%, o - o, 1.6% o - p, 15% Potassium ( $K_2O$ ) W/W EDDHA   |





#### Without Potash

| FerroActiv H32 | 6% Iron, 3.2 % o-o, 1.6% o-p EDDHA            |  |
|----------------|---|--|
| FerroActiv H42 | 6% Iron, 4.2 % o-o, 1.3% o-p EDDHA            |  |
| FerroActiv H48 | 6% Iron, 4.8 % o-o, 0.3 % o-p EDDHA           |  |
| FerroActiv S33 | Iron in suspension 3.3% w/w, 45% w/v - EDDHSA |  |
| 2.2.2.2.2      |   |  |

Dose: 0.5 to 2 gm/M <sup>2</sup> as Fertigation

FerroActiv is a product formulated with a GS and GD technology (the granules are 100% soluble and dispersible in water) easy to be assimilated which means an efficient and fast control of the ferric chlorosis.

## Importance of iron in plants includes:

- I. Essential for chlorophyll synthesis.
- 2. Important in plant development.
- 3 . Takes part in electron transportation chain, which is fundamental for cell respiration and metabolism of enzymes and proteins.
- 4. Plays a role in nitrogen fixation.

#### Lack of iron in plants leads to:

- I. Decrease growth of a plant.
- 2. Small fruits that ripens too early.
- 3. Lack of color in plants due to decreased synthesis of chlorophyll and first chlorosis vulnerable in newly.



FOR MORE DETAILS READ THE LABEL AND USE ACCORDINGLY

