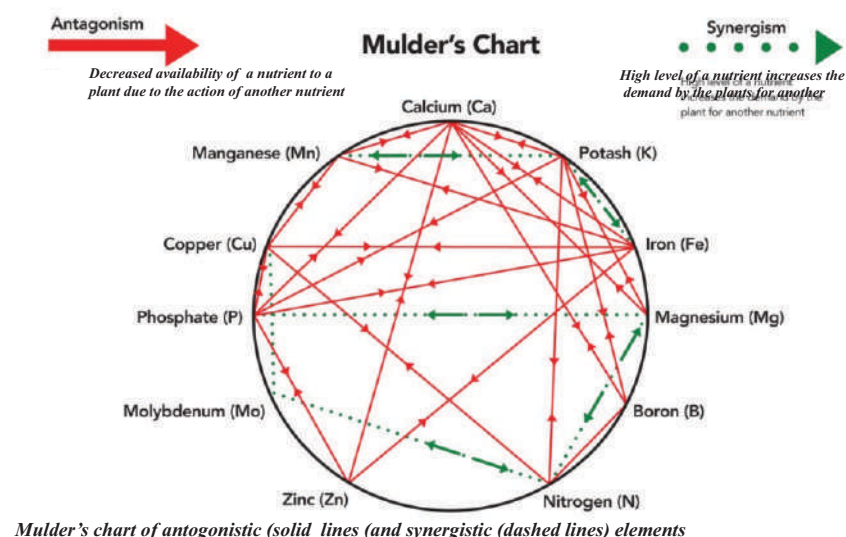


Wish Potash

FerroActiv S40	6% Iron, 4.0% o-o, > 2.5% Nitrogen, > 12% Potassium (K ₂ O) EDDHSA
FerroActiv HK32	6% Iron, 3.5%, o-o, 1.6% o-p, 15% Potassium (K ₂ O) 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

Dose: 0.5 to 2 gm/M² 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:

1. 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 :

1. 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