



Yes, It's Chelated.

Here's what we're doing

Gluconic Acid is a natural organic compound and is found in fruit, honey and wine. This unique and complex organic molecule has long been recognized as a superior chelating agent for Z^{+} , MN^{+} , Fe^{+} , Mg^{+} , and Ca^{+} . The many uses of Gluconic Acid have become possible with the industrial production by natural fermentation. Now, Gluconic Acid is affordable and available in quantities so that Agriculture use is a possibility.

AgGro Select Premium Foliar Nutritionals are chelated with Gluconic Acid. Even though Gluconate metals can be a higher analysis, they are noted for its lack of phytotoxicity to foliage. Therefore, these foliar nutritionals are very safe on citrus when used at recommended rates. They are quickly absorbed and easily biodegradable with no long term environmental impacts. The higher metallic analysis translates into a lower cost per unit and this is a direct savings to growers. Our products are backed by sound agronomic principles with no special secrets. Complete and effective.

ProPlus is known throughout the industry for our ability to custom formulate and blend. Give us your ideas and let us make an AgGro Select foliar nutritional to meet your specific needs.

PO BOX 426
Bowling Green, FL 33834
863-375-2487

MORE
ORANGES.COM