

LEARN MORE ABOUT US

agriculture. Our products are an integral component for all types of agriculture conventional, organic and hybrid operations. GGO International Management's soil amendments, specialty fertilizers, non-toxic pest control are used worldwide. Our sustainable products bridge the gap separating high efficiency conventional farming from nutrient-dense organic crops; Our products and protocols provide farmers with ways to reduce input costs while increasing yields; helping - rebuild soils depleted or destroyed by years of unsustainable farming pratices



LIQUASUL

Product Description

GGO LiquaSul supplies needed Sulphur for all crops especially cereal grains – and oilseeds like canola. These crops require amounts of sulfur beyond the levels supplied by conventional fertilizers – foliar sprays of LiquaSul supply the right forms of sulphur in the right place at the right time.

All plants require sulphur for protein production. The essential amino acids cysteine, cystine and methionine – include sulphur as part of their structure. Without sulphur, growth, flowering, fruiting, yields – all cease. A plant's oil production, photosynthesis, enzyme production and other vital processes are dependent on proper sulphur nutrition – are dependent on GGO LiquaSul.

GGO LiquaSul supplies available sulphur in a form easily absorbed by plants: LiquaSul can be combined with any conventional agriculture input, and can be applied as a soil drench or foliar spray.

Benefits of Use

- Plants require Sulphur for chlorophyll synthesis.
- Sulphur is a constituent of certain amino acids (cysteine, cystine and methionine), which are the building blocks of protein.
- ulphur is crucial for oilseeds and oil production in all plants.
- · Increases crop yields and quality, increasing farm profits.
- Sulphur improves flour quality for baking and milling in breads.
- LiquaSul can be customized for your crop and soil needs.

Go Replenish Our World



Rebuilding
Soils For Health
Crops

Application & Rates

- As a foliar spray 1-4 litres LiquaSul per acre every 4-8 weeks, minimum dilution 50:1 in water.
- As a soil drench 4 litres LiquaSul per acre at planting, minimum dilution 50:1 in water.

Storage, Handling and Usage

- Shake or agitate product before use.
- Fill day tank with amount of water for dilution first, then add measured amount of LiquaSul.
- Store out of sunlight in a cool dry area. Do not freeze.
- · Close container securely after each use.
- Do not store diluted product. Apply all diluted product within 24 hours.
- Perform all foliar applications in early morning or late afternoon. Do not apply in heat of day.

Sizes

Products are sold in the following sizes:



55 Gallon Drum







40 Feet Container



THE GGO WAY

GGO International are specialists in providing high quality business advice to all types of agricultural business. We have access to the most up to date information and industry ideas, and we continue to develop bleeding edge technology solutions for agricultre.

All advice given to clients is tailored to their specific needs.

Contact us today



© 2010 - 2020 GGO INTERNATIONAL MANAGEMENT

THE DISCLAIMER OF ANY IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE). THE SOLE AND ENTIRE MAXIMUM LIABILITY OF COMPANY, FOR ANY REASON, AND BUYERS SOLE AND EXCLUSIVE REMEDY FOR ANY CAUSE WHATSOEVER, SHALL BE LIMITED TO THE AMOUNT PAID BY THE CUSTOMER FOR THE PARTICULAR ITEMS PURCHASED. COMPANY AND ANY OF ITS AFFILIATES, DEALERS OR SUPPLIERS ARE
NOT LIABLE FOR ANY INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES (INCLUDING DAMAGES FOR LOSS OF BUSINESS, LOSS OF PROFITS, LITIGATION, OR THE LIKE), WHETHER BASED ON BREACH OF CONTRACT, BREACH OF WARRANTY, TORT (INCLUDING NEGLIGENCE), PRODUCT LIABILITY OR OTHERWISE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THE LIMITATIONS OF DAMAGES SET FORTH ABOVE ARE FUNDAMENTAL ELEMENTS OF THE BASIS OF THE BARGAIN BETWEEN COMPANY AND BUYER. THIS SITE AND GOODS AND SERVICES WOULD NOT BE PROVIDED WITHOUT SUCH LIMITATIONS. SOME STATE STATUTES MAY APPLY REGARDING LIMITATION OF LIABILITY. ALL RIGHTS RESERVED. THE CONTENT OF THIS DOCUMENT IS THE PROPERTY OF GOO INTERNATIONAL MANAGEMENT AND PROTECTED BY INTERNATIONAL COPPRIGHT,
TRADE-MARK, AND OTHER LAWS. THE USE OF THIS DOCUMENT DOES NOT TRANSFER TO YOU ANY OWNERSHIP OR OTHER RIGHTS. GOO INTERNATIONAL MANAGEMENT IS NOT LIABLE FOR THE MISUSE OF WRONGFUL APPLICATION OF THE PRODUCT. GOO INTERNATIONAL MANAGEMENT IS NOT LIABLE FOR THE USE OF THE USE OF THE PRODUCT OTHER THAN WHAT THE PRODUCT IS INTEDED FOR AND DESCRIBED WITHIN THIS DOCUMENT.

ANY RECOMMENDATIONS PROVIDED BY GOO INTERNATIONAL MANAGEMENT (GGOIM) OR ITS DISTRIBUTORS ARE ADVICE ONLY. AS NO CONTROL CAN BE EXERCISED OVER STORAGE, HANDLING, MIXING APPLICATION OR USE, OR WEATHER, PLANT OR SOIL CONDITIONS BEFORE, DURING OR AFTER APPLICATION (ALL OF WHICH MAY AFFECT THE PERFORMANCE OF OUR PROGRAM), NO RESPONSIBILITY FOR, OR LIABILITY FOR ANY FAILURE IN PERFORMANCE, LOSSES, DAMAGES, OR INJURIES (CONSEQUENTIAL OR OTHERWISE), ARISING FROM SUCH STORAGE, MIXING, APPLICATION, OR USE WILL BE ACCEPTED UNDER ANY CIRCUMSTANCES WHATSO