

Guaranteed Minimum Analysis

Soluble Potash(K₂O) : 1.7%

Chitosan Oligosaccharide : 1.2%

Ingredient

SoftGuard is a mixture of oligosaccharides prepared using a special patented biochemical technology. pH 4-5

Method of Application

Plant Type: Fruits, vegetables, horticulture and field crops.
Root Application: Rate: 4-8 L/hectare. Frequency of application: 4-5 times during the growing season. Timing of use: at 10-15 days interval.

Seed Soak: Rate: dilute SoftGuard by rate 1: 600-800 water slurry. Soak seeds for 30 minutes, remove from SoftGuard solution and allow to dry prior to sowing.

Foliar Spray: Rate: 1.5-2L/hectare. Frequency of application: 3-4 times during the vegetative stage. Timing of use: at 7-10 days interval.

Effects

SoftGuard promotes plant growth, and increase yield and fruit quality.

Prohibition

Do not use with alkali water sources as this may affect the product performance.

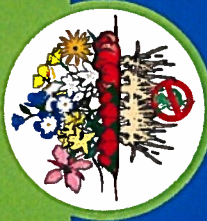


*The Power from Ocean
The Source of Health*

SoftGuard®

Chitosan Oligo
Saccharide Liquid

20L
N.W.21.6kg



Registration Number **Zolbosol** Fertilizers Act

Canada Oceanic Seaweed Fertilizer Corp.
Leili Marine Bioindustry Inc.

Storage

Store SoftGuard away from direct sunlight and under cool, dry, frost free conditions.
Do not stored after opening the sealed original container.

Warning

- If allergic reaction or irritation occurs, seek medical attention and stop using the product immediately.
- Personal protective equipment must be worn. Do not allow product to touch skin or eyes. If skin contact occurs, wash with soap and water. If eye contact occurs, rinse eye with water. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.
- Product should not be used after the expiry date.



Leili Distributor in Canada:
Canada Oceanic Seaweed Fertilizer Corp.
Address:#1,6285-205th Street Langley BC
V2Y1N7 Canada
Tel: 604-7579591
Website:www.canadaoceanic.com



Batch Number : CA20150714SF
Production Date :
Expiry Date :

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Director - Crop Inputs Division
Directeur - Division d'intrants des cultures
Plant Health & Biosecurity Directorate
Direction de la protection et biosécurité des végétaux

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