

Material Data Safety Sheet

Identity (as used on label or list) Guanokalong – powder extract (tea) Manufacturer Femeg Tammeldijk 1 7122 LK Aalten The Netherlands	Emergency Telephone Number: +31 543 466858 Information Telephone Number: +31 543 466858 Date Prepared 01.01.2020
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Section 2- Hazardous Ingredients / Identity Information Hazardous Components (Specific Chemical Identity; Common Names) OSHA/PEL ACGIH TLV Other Limits % None Liquid micronutrient does not contain toxic chemicals in concentrations subject to the reporting requirements of OSHA or section 313 of title III of the Superfund Amendments and Reauthorization Act of 1986 and 40 CFR part 372.

Section 3 – Physical / Chemical Characteristics <table> <tr> <td>Boiling Point:</td> <td>100 degrees C.</td> <td>Specific Gravity (H2O=1)</td> <td>1 kg</td> </tr> <tr> <td>Vapor Pressure (aa Hg):</td> <td>N/A</td> <td></td> <td></td> </tr> <tr> <td>Vapor Density (Air = 1):</td> <td>N/A</td> <td>Melting Point:</td> <td>N/A</td> </tr> <tr> <td>Solubility in Water:</td> <td>No more than 99% by weight</td> <td>Evaporation Rate (Butyl Acetate + 1):</td> <td>N/A</td> </tr> <tr> <td>Appearance and Odor:</td> <td>Brown liquid with humus, damp smell</td> <td></td> <td></td> </tr> </table>	Boiling Point:	100 degrees C.	Specific Gravity (H2O=1)	1 kg	Vapor Pressure (aa Hg):	N/A			Vapor Density (Air = 1):	N/A	Melting Point:	N/A	Solubility in Water:	No more than 99% by weight	Evaporation Rate (Butyl Acetate + 1):	N/A	Appearance and Odor:	Brown liquid with humus, damp smell		
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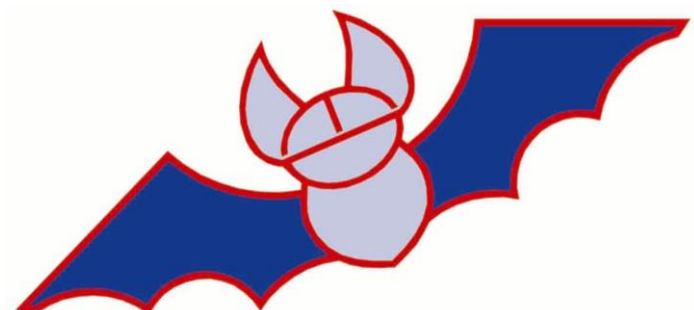
Section 4 - Fire and Explosion Hazard Data Flash point (Method Used):	N/A Flammable Limits:	N/A
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Extinguishing Media:	Water, CO2, dry chemical foam	LEL:	N/A
Special Fire Fighting Procedures:	Treat as class A		
Unusual Fire and Explosion Hazards:	Avoid production of an extremely dusty air space in areas of local burning or electrical sparking	UEL:	N/A
Section 5 - Reactivity Data			
Stability:	Stable		
Incompatibility (Products to Avoid):	Avoid storing as mixed with high levels of liquid sugar i.e. sugar beet/cane extract.		
Hazardous Decomposition or Byproducts:	None Known		
Hazardous Polymerization:	Will Not Occur		
Condition to Avoid:	N/A		
Section 6- Health Hazard Data			
Route(s) of Entry	Inhalation: Avoid	Skin: Avoid Open Wound	Ingestion: Do Not Eat
Health Hazard (Acute or Chronic):	N/A		
Carcinogenicity:	N/A		
Signs and Symptoms of Exposure:	Possible stomach disorders if taken orally,		

possible lung congestion if breathed.	
Section 7- Precaution for Safe Handling and Used	
Steps to be taken in case material is released or spilled:	Sweep up with broom or remove with vacuuming.
Waste Disposal Method:	Employ normal disposal procedures.
Precaution to be taken in handling and storing:	Product should be kept in a dry place.
Other Precautions:	None
Section 8- Control Measures	
Respirator Protections:	Dust Mask with organic vapor filter.
Ventilation:	Local Exhaust
Protective Gloves:	Not required
Eye Protection:	Goggles Recommended
Other Protective Clothing or Equipment:	Not required
Work / Hygienic Practices:	Wash to remove dust after use

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Guanokalong

Extract 1 lt. Taste Improver

promotes
taste, quality
and yield.

Advantages

Acceleration of root
structuring.
Exuberant flower
period.
Increased resistance
of plant against
bacteria.
In-door and out-
door use.

NPK

NPK < 2%



Use

Directly available
supplement for plants.
Suitable for soil, cocos,
hydro-systems.
Clones: 10 ml per lt.
Growing: 10-20 ml per lt.
Flowering: 10-30 ml per lt.
Add once a week to feeding
water.

Produced by Femeg www.guanokalong.nl

EC regulations nr. 834/2007 and 889/2008 organic production. Batch 16.04