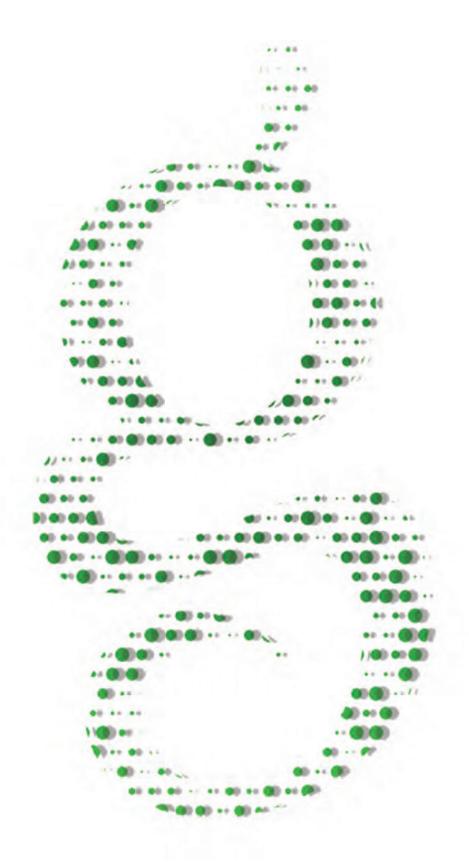


مصنع جودي جرين للاسمدة العضوية









WHEN ADDRESS



نبذة

جاءت الزراعـة العضويـة كـرد فعـل عالمـي علـى الاثار السـلبية للزراعـة الحديثة باعتمادهـا علـى المـواد الكيمياويـة مـن مبيـدات والاسـمدة ومـا احدثتـه مـن خللفـي التـوازن الطبيعـي وقـد سـبب هـذا الخلـل مشـكلات صحيـة وبيئيـة واقتصاديـة واجتماعيـة لـذا يعتبـر اسـتخدام الاسـمدة العضويـة مطلـب ضـروري فـي الزراعـة العضويـة وقـد اردنـا ان نوصـل للشـركات الكبـرى رسـالة هامـة وسـامية وهـي ان يكـون لصانـع الكمبوسـت خلفيـة علميـة تجاريـة عمليـة لأهميـة التعامـل مـع البكتريـا لصناعـة الكمبوسـت

البكتريا واهميـة الرطوبـة والحـرارة واعـداد البكتريا وانواعهـا مـن خـلال خبـرات علميـة وعملية وتماشيا مـ٤ توجهـات المملكـة وحـرص خـادم الحرميـن وولـي عهـده وحرصا منـا علـى نشـر الزراعـة الحديثـة النظيفـة كان انشـاء المؤسسـة لمجمـ٤ صناعـي عضـوي يتكـون مصنـ٤ كمبوسـت وبيتمـوس وتربـة زراعيـة وأسـمدة سـائلـة لجميـ٤ مراحـل النمـو للنبـات

من نحن

مصنع من أوائل مصانع السماد التي تم انشاءها في المملكة عام 200<mark>9م ليكون واحدا من</mark> رواد مصانــع السـماد فــي المملكـة ودول مجلـس التعـاون ويضـم نخبـة مــن كبـار المتخصصيـن فـي انتاج السـماد العضـوي ويشـتهر المصنـع داخـل المملكة شهرة واسـعة حيث انـه حصـل علـى اعلـى نسـبة مبيعـات فـي السـوق السـعودي والمشاريع الحكوميـة والمـزارع الكبـرى والصغـرى واصبـح مصنـع جـودي جريـن مجمـع صناعـي عضـوي ويتـم التطوير والانفـراد بمركبـات تتماشـى مع التقـدم الزراعـي العضـوي العالمـي لانتـاج اسـمدة

المعادن مثـل الفلسـبار والدلومايـت والفوسـفات وصناعـة البتمـوس الوطنـي والتربـة الزراعيـة وتتواصـل الشـركة عالميـا وتتبـدل الافـكار مـع كبـرى الشـركات





Brief

Organic agriculture came as a global response to the negative effects of modern agriculture by its reliance on chemicals such as pesticides and fertilizers and what it caused to the natural balance. This imbalance caused health, environmental, economic and social problems. Therefore, the use of organic fertilizers is a necessary requirement in organic agriculture, and we wanted to send a message to major companies. Important and sublime, which is for the compost maker to have a scientific, commercial, practical background for the importance of dealing with bacteria for the manufacture of compost. Therefore, our scientific interest

respiration, breeding bacteria, and the importance of humidity and temperature And the preparation of bacteria and their types through scientific and practical experiences In line with the directions of the Kingdom and the keenness of the Custodian of the Two Holy Mosques and his Crown Prince, and our keenness to spread clean modern agriculture, the establishment of the Foundation for an organic industrial complex consisted of a plant of compost, peat moss, agricultural soil and liquid fertilizers for all stages of plant growth, as well as alternative fertilizers for chemical fertilizers.

who are we

Factory is one of the first fertilizer factories that was established in the Kingdom in 2009 to be one of the pioneers of fertilizer factories in the Kingdom and the countries of the Cooperation Council and includes an elite of senior specialists in the production of organic fertilizers. And large and small farms

The Judy Green plant has become an organic industrial complex, and the development and isolation is carried out with compounds that are in line with the global organic agricultural progress to produce liquid fertilizers for all stages of growth and alternative fertilizers for chemical fertilizers by adding bacteria and mineral rocks such as feldspar, dolomite, phosphates, the national peat moss industry and agricultural soil, and the company continues to global and exchange ideas with major international companies







الرسالة

المساهمة الفعاله في رفع كفاءة استخدام مياه الري، وحماية البيئة من خلال اعتماد احدث اساليب الإنتاج التكنولوجي الزراعي و ذلك من خلال صناعة أفضل الأسمدة العضوية الصديقة للبيئة بجودة عالية



الاهداف

نحو نظام مستدام لتدوير المخلفات الحيوانيه و النباتيه بهدف توفير مصدر أساسي لتعزيز وتلبية زيادة الطلب على الأسمدة العضوية نتيجة تطور الزراعة العضوية في .المملكة العربية السعودية



القيم الاستدامة المسؤولية الحفاءة التميز والابتكار المشاركة تحقيق النتائج





Message

Effective participation in raising the efficiency of irrigation water use, and protecting the environment by adopting the latest agricultural technological production methods And that by making the best environmentally friendly organic fertilizers with high quality.

Value

Not sustainability the responsibility Efficiency Excellence and innovation Sharing Achieve results



Objectives

Towards a sustainable system for recycling animal and plant wastes with the aim of providing a basic source to enhance and meet the increased demand for organic fertilizers as a result of the development of organic agriculture in the Kingdom of Saudi Arabia.



منتجات Products







سماد عضوى البقرة الصفراء

هو نتيجة العمليات الحيوية الكيميائية الطبيعية للمخلفات الحيوانية والنباتية من خـلال النشـاطات الحيوية للأحيـاء الدقيقـة التـي نتيجـة المـادة العضوية دوبـال التربـة التـي تمـد النبـات بالمغذيـات العضويـة الطبيعيـة وكذلـك تحفـظ الميـاه فـي التربـة وتمدها بالعناصر وتيسـر امتصـاص العناصر بتحويل الصـورة الغير ذائبـة للصـورة الذائبـة بالعناصر الكبـرى والنـادرة المفيدة وتعمـل البكتريا النافعـة علـى تصنيـع الغـذاء للنبـات

Organic Yellow Cow Fertilizer

It is the result of the natural biochemical processes of animal and plant wastes through the vital activities of microorganisms that are the result of the organic matter DUBAL soil that supplies the plant with natural organic nutrients as well as preserves water in the soil and supplies it with elements and facilitates the absorption of the elements by transforming the insoluble image of the dissolved form with the major and rare elements useful and the beneficial bacteria work To manufacture food for the plant from nitrogen





12 Ec.

Totally bio-degradable in nature
 Accumulation. Nol amtopated to bioaccumulate
 Do not appy on water bodies as it maybe toxic to aquatic life.
 The product contains non –pathogenic, non-hazardous and a
 counting containtures.

occurring constituents. • Other advents effects: There is no czone depletion, photochemical ozone creation or global warming potential.

13. Disposal Co

Do not reuse product packing materials and residues. Dispose the product packing materials and residues according to local state and federal health and environmental regulations.

Destroy used containers and bury them 18 inches below the soil in non-crop land away from tabilation and underground water course

Dispose empty containers surplus material and washings from spray equipments in a safe manner to as to prevent environmental or water pollution, or contamination of food and animal feed.

ners for storing food or water

 14. Transportation Information

 Transportation Data

 Transportation Data

 The product is not regarded as hazardous material for all modes of stransportation.

 Not applicable

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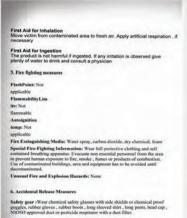
 Not applicable

15. Re

TECK. Not opploable CERCLA Reportable Quartity: Not applicable SUAR TTLL 81 Bention 313. Not applicable WHMSD Concellage products regulations: Not applicable WHMSD Concellage products regulations: Not applicable Cean Ar Art: The formula does not contain any hazardous a poliutants Cean Wark Act: Then of the demonstrain in the product we linked as hazardous, back or Sean Wark Act: Then of the demonstrain in the product we linked as hazardous. priority poliutants. State Right-to-Know Lists: Not applicable Exposure Limits: Not applicable



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Spills: Sweep the area keeping the dust to a minimum and place an approved chemical container. Wash the spill area with water containing a strong deterga absorb with absorbent material. Scal the container and handle in an approved



First Aid for Skin

7. H ing and Storage Storage Temperature : Room tempe Celsius) Storage requirements and dry : Store the material in a well ventilated, ele place out of reach of children and domestic animals. Keep away from direct sanlight. Keep containers tightly closed when not in use. Do not store in metallic containers. Do not store along with chemical pesticides Shelf Life : Use before expiry date printed on label Special sensitivity : None Handling precautions : Follow normal hygienic and housekeeping standards for agricultural products. Exposure Controls/Personal Protection Oral Protection Requirements Avoid eating, deinking, tobacco usage and connects application in areas where there is a potential for exposure to the material. Alv wash thereagily after handling the product. : To avoid eye contact, wear safety goggles ion equipments tion requirements : To avoid skin contact, wear rubber gle sleeved shirt, long parts, head cup. Requiratory / Ventilation and requirements respirator with a dust filter. : To avoid breathing dust, use adequate ven wear a NIOSH-approved dust or pesticid

16 Other Inf

The product provides the information contained herein in good fath, in compliance with Disciplicational Selling and Health Acid 1170. To the beef of our knowledge, the information contained herein a social known with product bird contained herein and solidably of any national is the soli responsibility of the user. All material may present solidably of any national is a too responsibility of the user. All material may present absolute the solid so

A Note: NOSH: "The National Institute for Occupational Safety and Health 2. WebSI: WebSizee Hazardous Materials Information 3. TSCA. Tacs webbanes Cetrol Art. 4. CERCLA: Competensive Environmental Response. Compensation 3. MAN: Superindra Amendments and an Automational And 3. MANS: Substancial Safety Data Sheet 4. CERC: Control Products Regulation

: Specie. : Characterine. : sladle in water : Specified in Cert ficate of analysis sentation odour ificate of analysis

National y receive an ender Will not occur. Hazardona Decomposition Products: Non Incompatibility: Trony parks or data compound in thy inactivate biological cu II as strong existing agents, disinfectants and biocides.

Conditions to Avoid: Heat, flames, ignition sources and incompatibles. Excessive ature variations, below 0°C or above 40 °C

ical studies is not available

Prolonged contact with eyes, skin and respiratory tract may cause initiation. The product is formulated using microbe specially selected from the natural environment and that are known to be nonpathogenic to furmans, aminist or plants. It is advised to cover open wounds when in use.





سماد كمبوست جرين لاند

هـو نتيجـة العمليـات الحيويـة الكيميائيـة الطبيعيـة للمخلفـات الحيوانيـة والنباتيـة مـن خـلال النشـاطات الحيويـة للاحيـاء الدقيقـة التـي تنتـج المـادة العضويـة دوبـال التربـة التـي تمـد النبـات بالمغذيـات العضويـة الطبيعيـة كذلـك تحفـظ المياه فـي التربـة وتمدهـا بالعناصـر وتسـير امتصـاص العناصـر بتحويـل الصـورة الغيـر ذائبـة للصـورة الذائبـة بالعناصـر الكبـرى والنـادرة والمفيـدة وتعمـل البكتيريـا النافعـة علـى تصنيـع الغـذاء للنبـات مـن

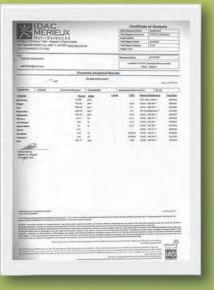
من احتياجات النبات وتوفير المياه

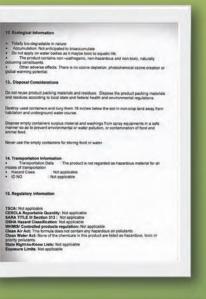
Greenland compost fertilizer

It is the result of the natural biochemical processes of animal and plant wastes through the vital activities of the micro-organisms that produce organic matter DUBAL Soil that supplies the plant with natural organic nutrients as well as preserves water in the soil and supplies it with elements and the absorption of the elements proceeds by transforming the insoluble image into the dissolved form with the major, rare and useful elements and the beneficial bacteria work On the manufacture of food for the plant from vital nitrogen and the proportion of savings in fertilization reaches 30% of the needs of the plant and the provision of water









liguet Beown Not applicable Specified in Certi Characteristic fen shadle in water Specified in Certi ate of analysis Nil Not appli Not dete Not dete Not dete Not dete Not dete Decomposition Produces: rene tion : Easily bio-degradable Illay: Shong acids or alkal compounds may inactivate biologi idising agents, disinfectants and biocides. ces and incompatibles. Excl mes. ignitio studies is not available

Protonged contact with eyes, skin and respiratory tract may cause initiation. The product is formulated using microbe spocially selected from the natural environment and that are known to humans, animals or plants. It is advised to cover open wounds when in use.

Potential Health Effects	
Routes(s) of Entry	: Eye, Skin,
Oral inhalatin Hu	man effects and.
symptoms ; Causes irrit	ation of eyes , of
exposure	respiratory
tract skin or	
Acute eye contact	: Causes irritation
Chronic eye contact	: Chronic
	exposure Is not
	likely from
	normal use
Acute skin contact	: May cause irritation
Chronic ingestion	: Chronic
	exposure is not
	likely from
	normal use.
Medical conditions	
generally : Not known	
aggravated by exposure	
4. First Aid Measures	
hospital / nearest Poiso informed the complete p	d. consult a physician immediately/ visit the neare n control centre. The concerned examiner should reduct name and details and amount of exposure and follow the advice given.
First Aid for Eyes Immediately flush eyes rinse the entire surface applied except on the a	with water for 20 minutes. Hold the eye lids apart of eyes and lids. No medicating agents should be dvice of physician.
First Aid for Skin	



Bulk Density 0.2948 ginl - copper 791.52 gpm - iron 3688.42 ppm - magnesium 2865.39 ppm - marganese 1674.40 - mosterer 43.41 % - total nitrogen 1.54 % organic matter 51 % - ph 64% 5.47 - phosphoras 0.29 % - potasium 1.42 % iron 691.77 ppm -

Emergency Overview

1. Hazards Identification

The product is a brown liquout with a characteristic ferminitation odour which is intended to be used for plant minition supportentiation. Organisms used are net-produceptic, but can cance infection when its central with eque wounds. These experiments are successfulle to many commonly used athibition. There is no specific and/out for any form of intrinsic observed. Treat symptomatically, hemediately seek medical attention.



7 Handling and Storage	
Storage Temperature Celsius)	: Room temperature (Not more than 40 degree
Storage requirements and dry	: Store the material in a well ventilated, clean, cool
	place out of reach of children and domestic animals. Keep away from direct samfight. Keep containers tightly closed when not in use. Do not store in metallic centainers. Do not store
	along with chemical pesticides
Shelf Life	: Use before expiry date printed on label
Special sensitivity	1 None
Handling precautions	: Follow normal hygienic and housekeeping standards for agricultural products.
8. Exposure Controls/ Person Oral Protection Requirements connetic application in areas w wash thoroughly after handling	Avoid eating, drinking, tobacco usage and there there is a potential for exposure to the material. Always
Eye protection equipments	: To avoid eye contact, wear safety goggles.
Skin protection requirements boots, long-sleeved shirt, long	
Respiratory / Ventilation and requirements respirator with a dust filter.	: To avoid breathing dust, use adequate ventilation mean a NIOSH-approved dust or perticide

Wash skin with soap and water, including hair and under finger nails. No medicating agents should be applied except on the advice of physician. Remove contaminated clothing and footwear.

First Aid for Inhalation Move victim from contaminated area to fresh air. Apply artificial in necessary

First Aid for Ingestion The product is not harmful if ingested. If any initiation is observed give plenty of water to drink and consult a physician

5. Fire fighting me

FlashPoint: Not applicable

Me stingsishing Media: I Fire-Fighting Information I breathing appendix. Eva sequence to fire, sequence to fire, sequence of the second Her spray, carbon dioxide, dry chemical, Soan tions Wear full protective clothing and self Pvicuate non essential personnel from the area re, wroke, fames or products of combastion, area and equipment has to be avoided until

al Release Measures

Safety gear: Wear chemical safety glasses with side shields or chemical proof goggles, rubber gloves , rubber boots , long tiezved shiri , long pants, head cap , NIOSII approved dust or pesticide respirator with a dust filter.

Spilla: Sweep the area keeping the dust to a minimum and place an approved chemical comainer. Wash the spill area with water containing a strong detergent, absorb with absorbent material. Seal the container and handle is an approved ma

uct provides the information contained herein in good faith, in lowal Safety and Health Act of 1970. To the best of our knowle herein its accurate however Agil Line Goes not assume any lower or completeness of the information confained herein. Frain integer or completeness of the information confained herein. Frain herein and a schellen responsibility of the user. All mater herein herein schellen seponsibility of the user. All mater and herein, we cannot guarantee that these are the only hazards therein, we cannot guarantee that these are the only hazards

Alect Note: The Medical Institution for Computional Safety and Health 1. NOIRS' Watchard Institution (Institutional Safety and Health 1. TECA: Tacic subdames Common Advisory, Compensator SARA, Superful Amendment and Resultman Advisory, Act USA 2. CRECIA: Computensive Environmental Response, Compensator SARA, Superful Amendment and Resultman Advisory, Act USA 2. CRECIA: Computensive Environmental Resultman Safety (Institutional Computence) Safety (Institutional Computence) CRECIA: Computence (Institutional Computence) CRECIA: CR ion, and Lie



بيتموس وطني جرين لاند

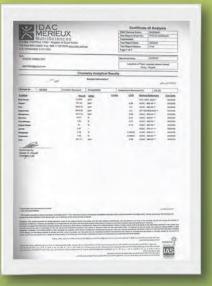
يتميز سماد البيتموس بخاصية زيادة قدرة التربة على الاحتفاظ بالماء والمواد الغذائية وكذلك يزيد من قوة التغيرات الجذرية والقدرة على تبادل الكاتيونات خاصة في التربة الرملية ويمتص البيتموس ٣٠-٢٠ مرة وزنه ماء كما انه يحفظ الاسمدة الزيادة عن الحاجة النبات وترتبط بالمادة العضوية وتصبح مخزن للنبات يهوى الجذور ويحفظها من التعفن

Petmoss National Greenland

Peat moss fertilizer has the characteristic of increasing the soil's ability to retain water and nutrients, as well as increases the strength of root changes and the ability to exchange cations, especially in sandy soils. Peat moss absorbs 20-30 times its weight in water. It also preserves the fertilizers that are more than the plant's need and are linked to organic matter and become a storehouse for the plant that aids the roots. And saves it from rotting

AAAA





ited to bioaccumulate es as it maybe toxic to aquatic life non –pathogenic, non-hazardous and non-toxic, naturally

Do not reuse product packing materials and residues. Dispose the product packing mater and residues according to local state and federal health and environmental regulations. used containers and bury them 18 inches below the soil in non-crop land away from h and underground water course.

Dispose empty containers surplus material and washings from spray equipments in a safe manner so as to prevent environmental or water pollution, or contamination of food and animal fears?

Never use the empty containers for storing food or water

14. Transportation Information Transportation Data The produ-modes of transportation Hazard Class : Not applicable D NO Not applicable

ny information

TSEA: Not applicable CERCLA Reportable Quantity: Not applicable SARA TTLE III Section 313 : Not applicable OSHA Hazard Classification Not applicable WithISI Concelled products regulation: Nrt Clean Air Act: This formula does not contain the Gean Water Act: None of the chemicals in the Nazardous air pollutants w Lists: Not a

t appli citled cate of analysis entation odour tificate of analysis document conditions enposition Products: None : Easily bio-degradable Strong acids or alkali compounds g agents, disinfectants and bioci he to Avoid: Heat, fames, ignition sources and incompatibles. Exc tions, below 0°C or above 40 °C. al studies is not available A Note

Photonged contact with eyes, skin and respiratory tract may cause initiation. The product is formulated using microbe specially selected from the natural environment and that are known to be neopathogonic to humans, enimals or plants. It is advised to cover open wounds when in use.

Potential Health Effects	
Routes(s) of Entry	2 Eye, Skin,
Oral inhalatin He	mun effects and
symptoms : Causes init	ation of even , of
exposure	respicatory
tract skin or	
Acute eye contact	: Causes imitation
Chronic eye contact	: Chronic
	exposure is not
	likely from
	normal use
Acute skin contact	: May cause irritation
Chronic ingestion	: Chronic
	exposure is not
	likely from
	normal use
Medical conditions	
generally : Not known	
aggravated by exposure	
4. First Aid Measures	
hospital / nearest Poiso informed the complete	Id, consult a physician immediately/ visit the neares on control centre. The concerned examiner should b product name and details and amount of exposure, s and follow the advice given.
First Aid for Eyes Immediately flush cycls rinse the entire surface applied except on the a	with water for 20 minutes. Hold the eye lids apart t of eyes and lids. No medicating agents should be dvice of physician.
First Aid for Skin Wash skin with soap at	nd water, including hair and under finger nails. should be applied except on the advice of







7 Handling and Storage	
Storage Temperature Celsius)	r Room temperature (Not more than 40 degree
Storage requirements and dry	: Store the material in a well ventilated, clean, corplace out of reach of children and domes animals. Keep away from direct sulpht Keep containers tightly closed when net in use. Do not store in metallic containers. Do not store along with chemical pesticides
Shelf Life	: Use before expiry date printed on label
Special sensitivity	: None
Handling precautions	: Follow normal hygienic and housekeeping standards for agricultural products.
8. Exponere Controls/Person Oral Protection Requirements conneric application in areas v wash thoroughly after handling Eve protection equipments	Avoid eating, drinking, tobacco usage and where there is a potential for exposure to the material. Alway
No bound of bound	. In a real of a real of the second second
Skin protection requirements boots, long-sleeved shirt, long	: To avoid skin contact, wear fubber gloves, rubbe parts, head cap.
Respiratory / Vestilation and requirements respirator with a	: To avoid breathing dust, use adequate ventilatio wear a NIOSH-approved dust or pesticide

First Aid for Inhalation Move victim from contamin nated area to fresh air. Apply a essary First Aid for Ingestion The product is not harmful if ingested. If any initiation is observed give plenty of water to drink and consult a physician 5. Fire fighting mea FlashPoint: Not FlammabilityLim its: Not Fire Ex

Ising vicual: water spray, carbon autosac, or communa, i Fighting Information: Wear full protective clothing and s athing apparatus. Evacuate non essential personnel from the man exposure to fire, smoke, fumes or products of combust ainated buildings, area and equipment has to be avoided un of. ial Fire-Figh al Fire and Explosion Hazards: None

al Release Measures

Safety gear : Wear chemical safety glasses with side shields or chemical proof goggles, nibber glores , nibber boots , long sleeved shirt , long parts, head cap NIOSH approved dust or pesticide respirator with a dust filter.

Spills: Sweep the area keeping the dust to a minimum and place an approved bernical container. Wash the spill area with water containing a strong deterge absorb with absorbent material. Seal the container and handle in an approved

des the information contained herein in good faith, in con ify and Health Act of 1970. To the best of our knowledge is occuran. Neveron Agril LM doors of assume any field hateral is the sole responsibility of the user. All material activities the sole responsibility of the user. All material activities the sole responsibility of the user. All material activities the sole responsibility of the user. All material we cannot guarantee that these are the only hazards, wh

Note NOSH The Natio WHMS Workplace TSCA. Toxic subst CERCLA: Compre-SARA: Superfund RCRA: Resource (MSDS: Material Sa CPR: Controlled P



بيتموس أوربي رينجلى

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امتصاص الماء وتخزينه

Pettmus European Ringla

It is a natural organic soil consisting of lichen algae that grows in swamps within European countries due to the abundance of rains in abundance, dense forests and lakes, and with time it ferments in the form of layers, so it is collected and treated with special treatments. It is alive or dead, as it can store about 16 to 36 times its dry weight, and its benefits include its low acidity its pH between 3.4 and 4.8 and its ability to absorb and store water.







تربة زراعية اوربية رينجلى

تعتبر التربة الزراعية غنية جدا بالمواد العضوية والعناصر الاساسية والتي تجعل الكائنات الحية مصدر لمد النبات بالعناصر الكبرى والصغري وتحولها لعناصر قابلة للامتصاص وتحافظ على تهوية التربة وحمايتها من الامراض وتستعمل التربة الزراعية جاهزة وصالحة للنباتات الداخلية والخارجية غنية بالمواد العضوية تعطي النباتات نمو افضل واسرع وتثبت النبات وتمدد النبات بالغذاء وتوفر الاكسجين حول الجزور

European Ringla Agricultural Soil

Agricultural soil is very rich in organic materials and basic elements that make living organisms a source for supplying plants with large and small elements and transforming them into absorbable elements and maintaining aeration of the soil and protecting it from diseases. Agricultural soil is used ready and suitable for indoor and outdoor plants rich in organic materials that give plants better and faster growth It fixes the plant and extends the plant with food and provides oxygen around the roots







شهادات Certificates













تعميدات Baptisms













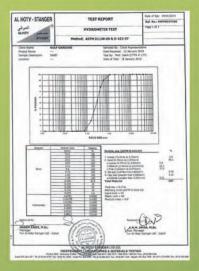
Technical Submittal for Soil mix (85% Soil(sand),10% Peatmoss ,5% Compost)

Table of Content

1	List of Products
2	Soil(sand)analysis
3	Technical data Sheet (Peatmoss and Compost)

List of Products

Item	Description	QTY	Original
	Soil Mix composition:		
0	85% Soil(sand) 10% Peatmoss 5% Compost	8,348 M3	KSA



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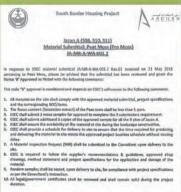
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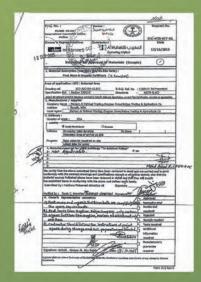




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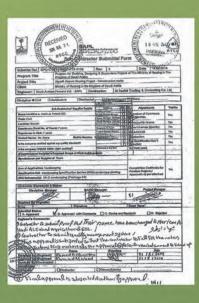
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