

Products of Far Eastern Peat Company LLC

Khabarovsk, Russia

General Company Information

Production of agrochemicals, fuel-based briquettes and useful microflora.

LLC Far Eastern Peat Company

Created in 2009 r

The best exporter of
the Khabarovsk
Territory

Export to Republic of
Korea

Export to China

Member of the
Skolkovo Innovation
Development Center
since 2015



Products

LLC Far Eastern Peat Company



Products for livestock and poultry

Peat and bacterial sorbent (litter)

Means of medical rehabilitation

Peat paste

Peat gel and solution

Organic fertilizer
in assortment

Granular

Liquid

Peat substrates
in assortment

For growing vegetables and flowers

Deoxidant

To neutralize the acidic environment
and increase soil fertility



Organic granular fertilizers "Demeter"

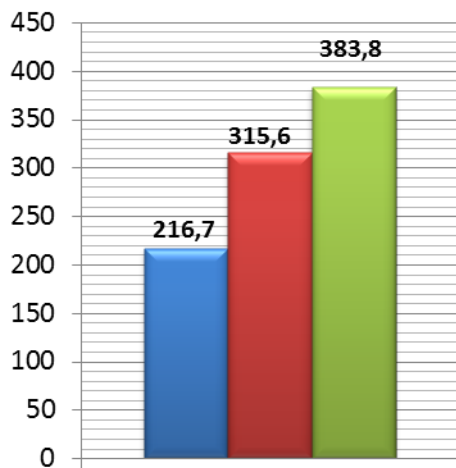
Innovative peat and bacterial fertilizer



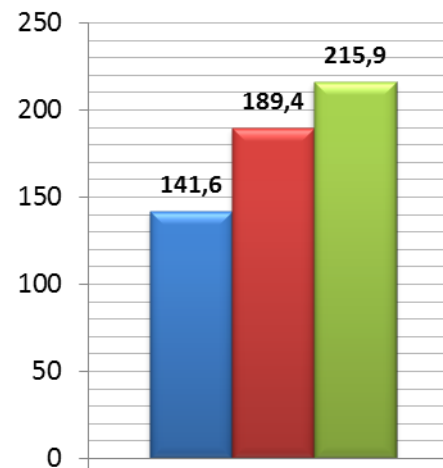
- Increases yield by an average of 15-35%
- Protects plants from pathogens and exposure to adverse weather conditions

* A possible packaging option is presented. Packaging may vary upon delivery..

The effectiveness of fertilizers "Demeter"

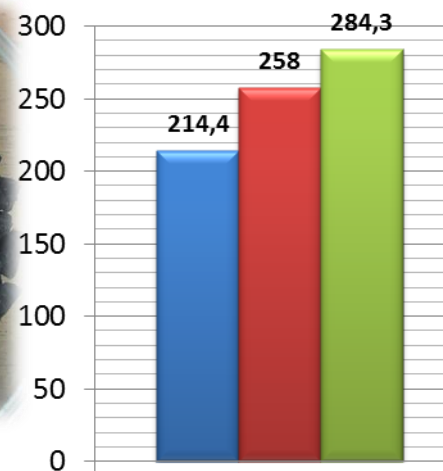


Урожайность капусты



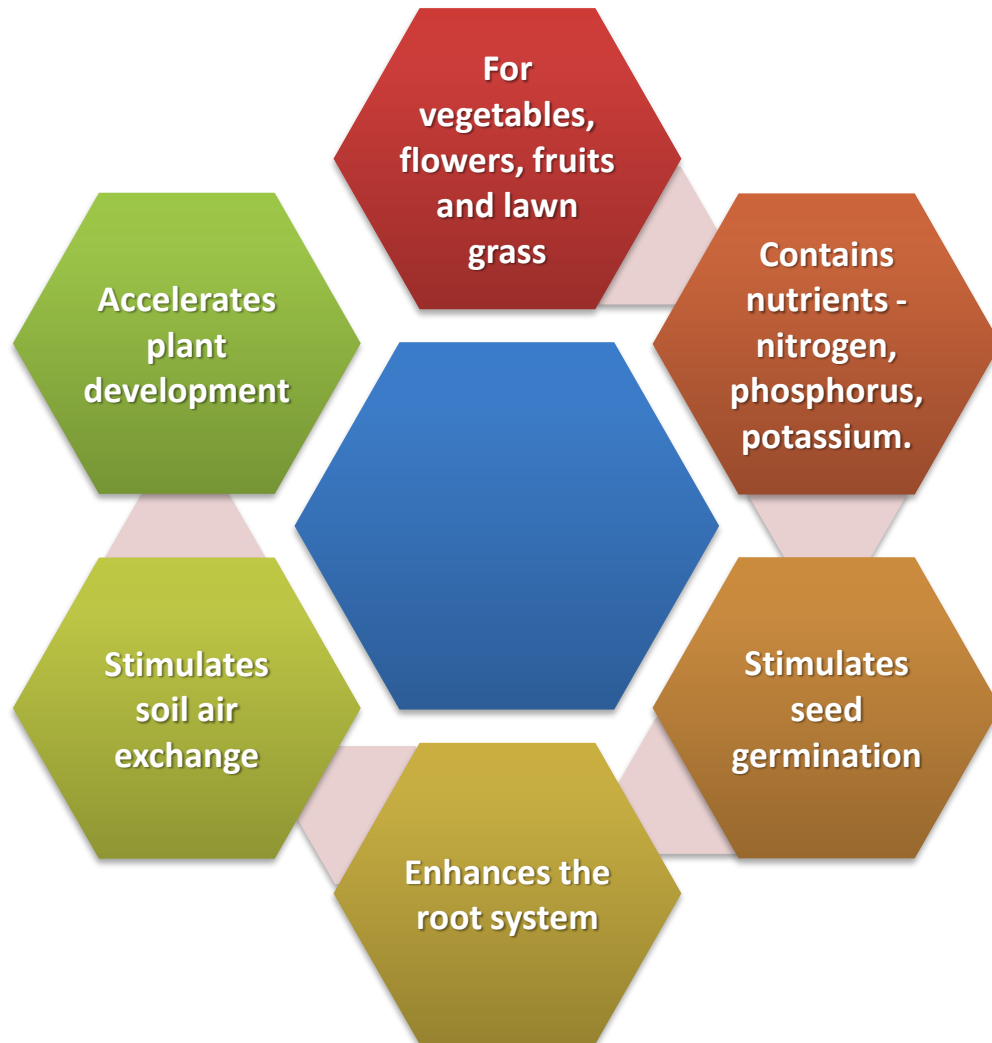
Урожайность картофеля

Yield increase
from 10.2% to
45%!



Урожайность огурцов

Peat substrate "Demeter"



Granular deoxidizer of soil "Demeter"

The properties

Increases productivity from 15 to 30%

Heals and neutralizes the acidic environment of the soil, improves its structure

Accelerates root survival and reduces the effects of climate stress



Peat and bacterial sorbent (litter)

**Сельскохозяйственные животные и птиц
orbent
properties**

Absorbs manure and slurry

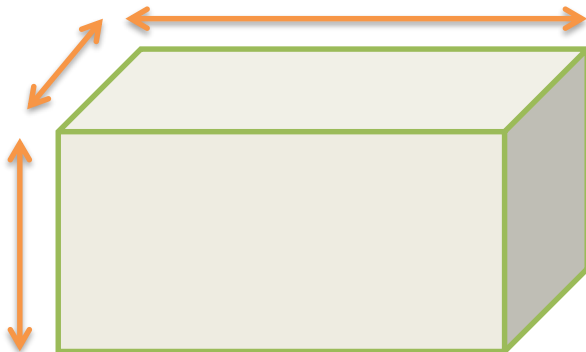
It has a high absorption capacity.

Destroys pathogenic bacteria and promotes a favorable microclimate in rooms for animals

It has low thermal conductivity (prevents heat loss)

The final product of manure processing is highly effective organic fertilizer

In the form of a bale in size
30x30x50 cm



Bale Characteristics	
Humidity level, %	30-40
Moisture absorbing ability, %	400-900
Gas absorption capacity, мг/м3	87-96
value pH, ед.	3,5-4,5

Fuel briquettes

The properties

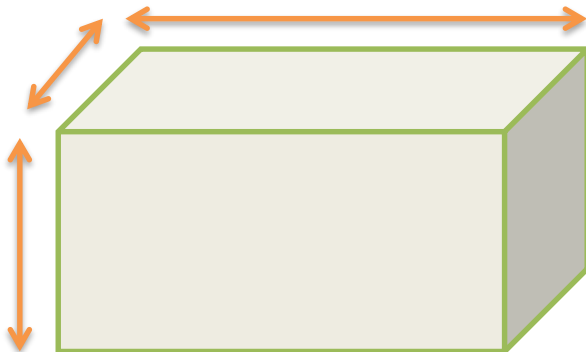
It is used as fuel.

High in calories

Features low ash and moisture.

Briquette sizes 80 x 80 x240

MM



Specifications

Humidity %	No more 3 %
Calories kcal / kg	4800
Ash content	No more 1 %

Competitive advantages



High quality products

Proven manufacturing technologies

Production base equipped with high-tech equipment

Developed infrastructure: railway access roads, roads, electricity supply, etc.

Geographical proximity to the main sales markets in the Asia-Pacific region allows to reduce logistics costs and delivery time

Приглашаем к сотрудничеству!



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