

Fast

Accelerator- Activator
of Organic Matter Composting

This product is
the outcome of many
years of research



Microbial Decomposition of
Plant, Animal
and Urban Waste

Compost

Fast Compost is a biotechnology product, which has been developed after many years of systematic research on the effect of beneficial microorganisms in the acceleration of compost production deriving from plant, animal and urban waste as well as in the improvement of its qualitative characteristics. It contains 21 different strains of beneficial microorganisms, the action of which:

- accelerates the processes of decomposition and composting of organic materials up to 30 days
- enhances the growth of plants which are cultivated using the produced compost
- decreases the probability of infection by soil pathogens of plants which grow using the produced compost

The microorganisms occur in the product at a biologically inactive state. After the dilution and application of the product, the microorganisms are activated and they start multiplying. **Fast Compost** can be applied in:

- Every type of urban composter
- Agricultural and industrial composters
- Surface composting of shoots and leaves
- Composting of farm animals manure

COMPOSTING MATERIALS

Composting of urban waste: **Fast Compost** is used for composting of kitchen waste, such as peels and mature fruits and vegetables (non rotten food), cooked foods (vegetables, pasta, legumes, rice), eggshells, remains of herbs, coffee and aromatic plants remains, newspapers, hairs and nails, dairy products remains (yoghurt, butter), plant waste (leaves, flowers, shoots, roots), timber sawdusts, excrements of herbivore animals.

Fast Compost is not indicated for composting of meat, fish, bones, excrements of pets (dogs, cats), illustration paper and processed food (tins).

Composting of agricultural waste: **Fast Compost** is used for composting of agricultural waste from legumes, cereals, fodders, maize, cotton, rice, biofuel crops, aromatic plants, tobacco, vegetables, potatoes etc.

Fast Compost can be also applied in composting waste from manufacturing units for the process and packing of rural products (vegetables, fruits, herbs, aromatic plants, super foods).

Composting of shoots, leaves and cut blue-grass:

Fast Compost is very effective in accelerating the composting of shoots and leaves coming from pruning or natural fall in the autumn. Moreover cut blue-grass can be fastly converted into an exceptional compost with the contribution of **Fast Compost**. The use of the product is recommended either when the above materials are composted on the surface of ground or in a composter.

Composting of farm animals manure: Composting of the manure of cows, horses, ovines, hens and the poultry and herbivore farm animals can be considerably accelerated by the application of **Fast Compost**.

APPLICATION METHOD

Fast Compost is applied each time a new lot of materials is going to be composted. The application takes place by scattering an appropriate quantity of the product to the whole volume of materials and then by macerating and mixing in order that **Fast Compost** is well dispersed. Alternatively, in case a big volume of materials is going to be composted, **Fast Compost** can be dissolved in an appropriate quantity of water and sprayed on the entire surface of materials, which should be then mixed well.

DOSAGE

Urban waste, cut blue-grass, plant waste (in a composter): 25 gr. per 100 liters of materials.

Leaves, shoots (surface composting): 50 gr. per 100 m² of surface (the layer of materials is considered to be 10-15 cm thick).

Agricultural waste: 1 kg per 2 m³ of materials.

Manure: 1 kg per 2 m³ of manure.

STORAGE CONDITIONS: Store in room conditions (15-20°C). Keep out of direct sunlight as well as of any source of heat. The empty bags should not be reused.

PRECAUTIONS: In case it is dropped on skin or clothes, wash well your skin with soap and water. If it is dropped in the eyes, rinse off with plenty of water. If the irritation persists, seek medical advice. **KEEP OUT OF THE REACH OF CHILDREN**

LIFE SPAN: Two (2) years after the indicated production date.

Produced in Greece by

HUMOFERT



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Net Weight : 1 Kg 5 Kg 25 Kg