

Hokkaido-certified Recycled Product (fertilizer division) No. 1

Organic Fertilizer Mimizucchi



Home Use Organic Fertilizer

Organic fertilizer made from the casts of earthworms fed on thinned wood.

Mimizucchi has the power to revitalize your soil.

Natural Materials Packed with the Power of Earthworms

Mimizucchi Organic Fertilizer

Mimizucchi is an organic fertilizer that borrows the strength of the earthworm. Thinned lumber taken from Hokkaido's forests is broken down, composted and given as food to the earthworms, which pass it through their systems to make fertilizer. It is well known that fields containing large populations of earthworms have very fertile soil. Mimizucchi is this soil, and is



Pulverized thinned wood is the food of our earthworms.

Main Benefits

Organic Fertilizer

Soil Revitalization

Mimizucchi is packed full of the three major plant nutrients; nitrogen (for healthy stalks and leaves), phosphoric acid (for beautiful flowers and delicious fruit) and potash (for strong roots), along with abundant micronutrients such as humic acid, amino acids, minerals and enzymes. In addition, as Mimizucchi contains countless microorganisms, it acts as a living soil to revitalize both potted soil and fields while being gentle to people and the earth

Product Safety and Peace of Mind

[Information provided as per fertilizer regulatory law]

- Name: Mimizucchi
- Fertilizer type: compost manure
- Region of Registration: Hokkaido No. 5764
- Name or Title of Displayer with Address: Hokkaido Asahikawa-shi 7-Jo Dori 15-Chome Migi 6-go
- Raw Materials: Natural timber
- Quantities of Main Components (for dry material):
 Total nitrogen 0.75%, total phosphoric acid 1.4%, total potassium less than 0.5%, carbonnitrogen ratio (C/N ratio) 11.9, water 46.9%
- PH (1: 10 water) 6.3

The above details are for reference only.



How to Use

For Potted Plants



Place a 2-centimeter thick layer on top of the current soil. When you water the plants, the nutrients will permeate deep into the pot soil.

an entirely natural

material gentle to

both plants and

flowers.



When using as a base fertilizer, mix the soil to be used so that it contains about 20-30% *Mimizucchi*. Apply one week before planting or seeding.

As a Base Fertilizer



As an Additional Fertilizer

Spread one paper cup (approx. 150cc) of *Mimizucchi* around each flower or plant stalk. The underground root growth extends to the edge of the leaves, and because only the tips of roots can absorb nutrients, place *Mimizucchi* on the soil directly below the tips of the leaves. When it rains or when

the plants are watered, the nutrients will permeate into the soil along with the water and be absorbed by the plants. Apply 2-4 times per month.



Special Characteristics

- Excellent height growth and increased crop yield.
- Active amino acids increase sugar content.
- Improves the coloring of vegetables, fruits and flowers.
- Aggregate soil structure gives support to the root encouraging seedlings to grow strong and resistant to disease.
- Aggregate soil structure has excellent air permeability, water retention, hydrophobic strength and fertilizer retention strength.
- Excellent porosity allows the inhabitation of many microorganisms, which further proliferate when mixed with soil, softening it
- Odorless and residue-less fertilizer that also has a deodorizing effect making it perfect for indoor use.
- ●100% natural composition enables use in large quantities with no fear of root damage.

