



## Biomonic- liquid horse manure

### Scope of application

BIOMONIC is a liquid organic fertilizer that can be applied to all soil types. It is designed to fertilize domestic and garden ornamental plants (annual and perennial), orchard plants and vegetables. The fertilizer use of the product provides good conditions for plant growth and development.

### DOSAGE, TERM AND METHOD OF APPLICATION

#### Ornamental Plants:

##### Potted plants grown at home, on balcony and terrace:

From March to September, water the plants with a 5% solution of fertilizer (50 ml of fertilizer per 1 liter of water) at each watering. From October and February, fertilize plants every 3 weeks. Adjust the amount of solution to the size of the container.

##### Ornamental garden plants (annual and perennial):

During the growing season, water the plants with a 15% solution of the fertilizer (150 ml of fertilizer per 1 liter of water) every 14 days, at a rate of 1.5-2 liters per 1 m<sup>2</sup>.

#### Orchard Plants:

##### before planting trees/shrubs/seedlings:

Apply the fertilizer solution diluted 2 times (top 500 ml of fertilizer up with water up to 1 liter) to the soil surface, in the amount of 5 liters per 1m<sup>2</sup>, and then mix to a depth of about 20 cm.

##### in an existing garden/orchard/plantation:

Dilute the fertilizer solution 2 times (top 500 ml of fertilizer up with water up to 1 liter) and spread evenly around the plant in an amount of 5 liters per 1 m<sup>2</sup>. Fertilization treatment should be carried out in early spring (before the start of the vegetation) or after fruit harvest (but no later than 30 November).

#### Vegetables:

Before sowing or planting seedlings, water the soil with a 50% solution of fertilizer (500 ml per 1 liter of water) in the amount of 5 liters per 1 m<sup>2</sup> and then mix with soil to a depth of about 20 cm.

#### Preparation of the substrate for seedling production:

Before sowing the seeds, apply a 50% solution of fertilizer (500 ml per 1 liter of water) at a rate of 5 liters per 1 m<sup>3</sup> of substrate.

#### Directions for usable liquid preparation:

Pour the measured amount of the fertilizer into the appropriate amount of water and mix thoroughly.

#### Note:

*Do not mix the fertilizer with PLANT protection products. It is prohibited to apply fertilizer during the growing season of plants intended for direct human consumption; Do not graze livestock or use crops as forage for at least 21 days after applying fertilizer; It is prohibited to apply fertilizer on frozen, flooded, water-saturated, snow-covered soils. Soil that thaws at least superficially during the day is not considered frozen soil; Do not use in combination with crop protection products; Do not exceed the allowable dosage; Maximum amounts of nitrogen acting from all sources, for crops in the main crop (N in kg/ha) for yields obtained under conditions of regulated soil reaction, balanced fertilization with nitrogen, phosphorus and potassium (NPK) and application of integrated pest management, should be in accordance with the currently effective provisions of the Nitrate Program.*

**Storage:**

The product BIOMONIC should be stored in the original unit packages in a dry and shady place at 8-20°C, away from children, animals, food products, beverages and animal feed.

**Precautions:**

When working with the product BIOMONIC, use protective gloves and follow the hygiene rules as for working with liquid natural fertilizers. If the product gets into the eyes, nose or mouth, rinse immediately with plenty of water and consult the doctor if necessary. If BIOMONIC comes into contact with a damaged body tissue, the wound should be abundantly washed with water, disinfected and basic dressing measures should be applied. If necessary, contact your doctor by presenting a package of the product or a leaflet.

**The date of manufacture is the batch number.**

Product expiration date: 24 months after opening the product.

**Manufacturer Data:**

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