



BGS 1008-6

"**BGS 1008-6**" is a microbiological product, specially designed for use in equipment for biogas production. The configuration of the symbiotic microorganisms inside "**BGS 1008-6**" provides the benefit of rapid acceleration of the **BIOLOGICAL GAS** and in the end - organic fertilizer.

"**BGS 1008-6**" is a biologically active product that contains the complex of beneficial special symbiotic microorganisms.

The application of the product improves and increases the productivity of biogas **up to 15%**. Thus, "**BGS 1008-6**" is a preparation that makes it possible to obtain more of biogas (up to 15%) or decreases the use of raw materials to produce it. At the end of the process, we get a quality fermented organic fertilizer which can be added to the agricultural field.

Benefits in comparison with the traditional known process:

- more biogas;
- less raw materials for biogas production;
- get a qualitative ecologically clean fermented organic fertilizer;
- economy and ecological process;
- The product is not toxic for humans, animals, bugs, bees and etc.. Has no side effects.
- No restrictions for use.

Presentation: Liquid.

Color: dark amber, beige, brown

Smell: Fermented pickle smell

Instruction for use:

The first 10 days: every day add 8 liters of "**BGS 1008-6**" per 1000 cubic/m. of volume.
The rest of the period add 6 liters of "**BGS 1008-6**" per 1000 cubic/m. of volume.

Composition:

Special symbiotic microorganisms, sugar and non-chlorinated water.

Ready product pH of solution: 6.0 ± 0.5

Storage conditions: keep in dark, dry place in +10 - +15 degrees C.

Expiry period: 12 months from production date.

See production date on the package.

APPROVE AND CERTIFICATES

- ÖKO GARANTIE

"**BGS 1008-6**" is produced packages:

- 1L of plastic bottles,
- 10L of plastic cans,
- 20L of plastic cans.