



## Biological Cleaning Concentrate

### For Containers and Roads

Does Not Mask Odor

Biologically Reduces Its Source

This **biological cleaning concentrate** was developed for garbage containers, garbage trucks, organic spills on asphalt and surfaces with heavy biofilm.

With the Bacillus-based biological system and enzymatic support in its formulation, it helps break down organic waste, reduces the formation of bad odors and creates a more balanced hygiene environment on surfaces.

### Areas of Use



- Garbage containers
- Garbage trucks
- Road washing vehicles
- Organic spills on asphalt
- Waste transfer areas
- Leachate pools
- Municipal cleaning applications
- Industrial organic waste areas

### How Does It Work?

#### Biological Effect

The Bacillus-based biological structure helps suppress the organic load and biofilm layers that form on surfaces.

#### Enzymatic Support

Helps break down fats, proteins and organic soiling.

#### Surface Cleaning

Its mild surfactant system provides a cleaning and spreading effect on surfaces.

#### Odor Control

Aims not just to suppress bad odors but to reduce their organic sources.



### **Product Advantages**

- Biological-based system
- Alcohol-free formula
- No heavy solvents
- Chlorine-free
- Low-foam structure
- Compatible with municipal equipment
- Economical consumption thanks to its concentrated structure
- Helps reduce bad odors from organic waste
- Provides supportive cleaning on surfaces with heavy biofilm

### **Dilution Rates**

| Application Area                | Dilution    |
|---------------------------------|-------------|
| Daily container cleaning        | 1:30 – 1:40 |
| Heavy container cleaning        | 1:20 – 1:30 |
| Garbage truck interior cleaning | 1:20 – 1:30 |
| Heavy organic spill areas       | 1:5 – 1:15  |

The product can be applied diluted using spraying, foaming or washing systems. Leaving it on the surface for a short time after application can increase the contact of the biological effect with the surface.

### **Formulation**

- Bacillus-based biological system (soil-derived probiotic structure)
- Enzymatic support structure
- Nonionic surfactant system
- Buffered, stable structure
- Light, clean scent system (sweet mint aroma)

### **Targeted Effect**

- Reducing bad odors of organic origin
- Supporting the suppression of biofilm formation
- Cleaning container interior surfaces
- Reducing the soil load caused by leachate
- Supporting municipal cleaning processes

### **BB+PRO**

**Biological Balance**

**Powerful Cleaning**

**Controlled Odor Management**

BB<sup>+</sup>PRO

