



## beer glass cleaner

Ecological degreasing beer glass cleaner. Contains special ingredients that ensure a streak-free result without compromising the taste of beer.

### **Better**

Optimized product for quick and targeted cleaning, saving time and effort.

### **Safer**

Non-classified and safe to use without protective equipment. Where industry or site-specific safety guidelines recommend the use of protective equipment, i-hygienic advises adhering to those recommendations.

### **Greener**

Plant-based formula and biobased bottle result in a net carbon-negative impact.

### **Faster**

Powerful degreasing performance for quick and effective beer glass cleaning.

### **Cleaner**

Ensures streak-free results without affecting beer taste.



**Instructions for Use**

Pour out beer residue from the glasses. Dispense into a wash basin filled with water and beer glass cleaner. Then rinse the glasses using a dish brush.

**Transport, Handling, and Storage**

Non-classified product. No restrictions on handling, transport, or storage. See Safety Data Sheet (SDS) for detailed information.

**Dosage**

|                      |                    |
|----------------------|--------------------|
| Dosing protocol      | FlexDose           |
| Packaging            | Application bottle |
| Standard min. dosing | 40ml on 5ltr       |

**Specifications**

|                      |                    |
|----------------------|--------------------|
| Dosing protocol      | FlexDose           |
| Packaging (CU)       | Application bottle |
| Content CU (ltr)     | 1                  |
| Articlecode CU       | I81.AB.1000        |
| Barcode CU           | 8719956069192      |
| Articlecode box (BU) | K.6.I81.AB.1000    |
| Barcode BU           | 8719956069277      |
| Content BU           | 6                  |
| BU per layer         | 20                 |
| Pallet layers        | 6                  |
| BU on pallet         | 120                |
| CU on pallet         | 720                |

**Safety Data Sheet**

[Download SDS](#)