

Product Information

The Problem:

Glare and grease films on the front windscreen. Soil, like insect residuals, dust, silicon, wax, diesel soot, etc. on the windscreen leads to dangerous glare and grease films, especially during rain or at dusk. Actuating the windscreen wipers however only removes the dirt superficially, leaving a water-repellent, hydrophobic and milky layer that scatters light – in particular from oncoming cars – thus dazzling the driver.

The Solution:



WINDSHIELD CLEANER



For the Love of nature:

- Made from more than 99 % natural and renewable raw materials
- 97 % less packaging waste*
- 98 % less transport emissions*
- Free from animal ingredients and unnecessary synthetic fragrances and dyes

Product Advantages:

The ecological innovation for glare-free vision

- Removes glare and grease films in a flash, ensuring a safe view
- Very economical high concentrate for environmentally conscious cleaning
- With cleaning booster for antifreeze agents and antifreeze windscreen cleaning mixtures
- Mild ingredients ensure excellent material compatibility
- Extends the service life of windscreen wipers and is suitable for use on plastic headlamp lenses and fan nozzles
- With anti-scale formula and can therefore also be mixed with hard water. This prevents the formation of deposits in the washing container and the clogging of the nozzles

Application Areas:

Windscreen washer system, headlight cleaning system

Application:

250 ml bottle: Unscrew the cap slightly. Press on the lower end of the bottle to fill the dosing head with 25 ml of concentrate. Unscrew the cap completely and add the contents of the dosing head to the windscreen washing water. Dilute CW1:100 BIO with 1 to 100 fresh water. The dosing head contents (25 ml) suffices for 2,5 litres of cleaning fluid.

Application in winter: CW1:100 BIO can be mixed with any commercial antifreeze agent. Please note the following mixing order: 1. Frost protection concentrate, 2. Fresh water, 3. Dose CW1:100 BIO at a ratio of 1:50 (4 dosing heads for 5 litres of washing water).

For ideal cleaning efficiency we recommend to mix the single components in a separate container before filling them into the windscreen washing system.

- **For antifreeze ready mix until -30° C:** Dose CW1:100 BIO at a ratio of 1:50 (add 4 dosing heads = 100 ml for 5 litres antifreeze mixture).
- **For antifreeze concentrates until -60° C:** Dilute antifreeze concentrate with fresh water to max. -30° C before adding CW1:100 BIO.

* Compared to ready-to-use mixtures in 5 L canisters

The product's liquid content must be two thirds full. Returned consignments must be correctly stamped and proof of purchase (invoice) included.

