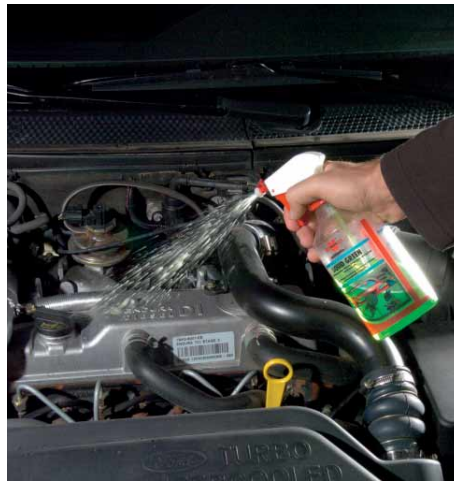


## LIQUID GREEN



Contents	Art. No.	P. Qty.
500 ml	<b>0893 474</b>	1/12
5 l	<b>0893 474 5</b>	1

### Application:

Spray it on undiluted, let it take effect briefly, and remove the dirt with a brush. After that, clean it thoroughly with water. Repeat the process if necessary. It can be diluted up to 1:10 using a high-pressure cleaner in the event of light soiling.

### Note:

Do not use on hot surfaces or in direct sunlight. Not suitable for polycarbonate glass. Do not let it dry without finishing the cleaning procedure. Protect from frost.

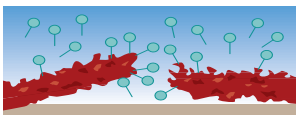
### Properties:

Quickly separative, biodegradable cleaning agent with excellent cleaning properties. Easily and gently removes coarse soiling such as grease, oil, tree resin, and many other substances. Very good material compatibility.

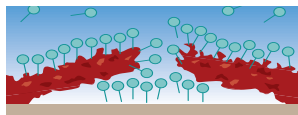
### Areas of application:

Used to clean metal surfaces, machine and plant parts, engines, engine compartments, vehicles, the roofs of convertibles, and workshop facilities.

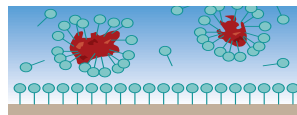
### Liquid Green method of working:



The cleaning molecules (tensides) deposit on the surface of the dirt particles.



The dirt particles are fragmented into smaller components so that the dirt can be removed more easily.



Dirt is removed from the surface. Due to the molecular structure, a renewed depositing of the removed dirt particles is not possible.

**Powerful all-purpose cleaner with high grease and resin solvency**

**Extraordinary cleaning performance thanks to a new combination of active substances**

- Grease, resin, and other soiling is thoroughly and reliably removed
- Economical
- Saves time

**Multiple applications**

- A product for all kinds of applications
- Saves space and costs in the workshop

**Gentle on materials**

- Does not attack paint, chromium, plastic, rubber, and metal surfaces

**Contains no phosphates and no organic solvents**

- Potential dangers are reduced with daily use
- Reduces environmental pollution
- Conforms to local wastewater statutes
- Not labeled, in accordance with the Gefahrenstoffverordnung (Hazardous Materials Ordinance)
- User-friendly

**Biodegradable according to OECD 302 B**

**pH value: 8.3**

**Silicone-free and AOX-free**

**Color: neon green**

**Additional articles:**

**Profi Microactive Cloth**  
Art. No. 0899 900 106

**Tap**  
for 5-liter canisters  
Art. No. 0891 302 01

This information is only a recommendation based on our experience. Preliminary testing required.