



# COVER CLEAN

Version 1.1.0 - 2024

## DESCRIPTION

**COVER CLEAN** is an easy-to-use, non-toxic detergent for humans and the environment, specifically designed for the easy removal of COVER 2020/COVER BLACK by making the applied film water-soluble. Thanks to its high penetrating power, the detergent performs excellently on multiple surfaces such as polycarbonate, plastic films, and glass, both flat, inclined, and vertical. The synergy between COVER 2020/COVER BLACK and **COVER CLEAN** makes this system unique and highly efficient for the perfect greenhouse cycle. **COVER CLEAN** is non-corrosive and does not damage standard greenhouse construction materials. However, if treated glass or special plastic films have been used, it is advisable to consult the manufacturer.

## PHYSICAL-CHEMICAL CHARACTERISTICS

<b>COLOR</b>	straw yellow
<b>APPEARANCE</b>	liquid
<b>SPECIFIC GRAVITY</b>	1,20 ± 0,05 kg/l

Note: These properties are typical and should not be considered specifications. Minor deviations from the values do not affect the effectiveness or properties of the product.

## APPLICATION CHARACTERISTICS

**APPLICATION TEMPERATURE** between +8 and +30 degrees °C

**DILUTION** 5-10% of **COVER CLEAN** in water, depending on the amount and number of layers of COVER 2020/COVER BLACK to be removed.

**EQUIPMENT** manual mechanical with automation, drone, helicopter.

**SUPPORTS** polycarbonate, plastic films, and glass treated with COVER 2020/COVER BLACK

## SUBSTRATE PREPARATION

The substrate must be dry, free of moisture and dew, a fundamental condition for the proper absorption of **COVER CLEAN**.

Note: The success of the application cycles is conditioned by proper substrate preparation. The conditions described in the sheet represent a minimum condition that must be integrated with the operator's professionalism and experience.

## **APPLICATION METHODS**

Preliminary tests are recommended to determine the exact dilution to use based on the amount of COVER 2020/COVER BLACK to be removed. After carefully diluting and mixing **COVER CLEAN**, spray the detergent evenly, ensuring that the entire surface to be treated is thoroughly wetted. Parts that are not wetted will not experience coating removal. Once **COVER CLEAN** is applied, the shading coating must be washed with water to achieve complete removal. If heavy rainfall is not expected within the next 24-48 hours, a manual wash is necessary. Do not use the product under adverse weather conditions such as rain and wind. The best results are obtained only if the surfaces are coated with COVER 2020/COVER BLACK.

## **PACKAGING**

plastic drums 25 kg, tanks 1100 kg

**STORAGE** The product should be protected from frost and temperatures above +40°C. It is recommended to store it at a temperature between +5° and +25°C in a dry and cool place in original tightly closed packaging and not diluted with water. Under these optimal conditions, **COVER CLEAN** has a long storage period.

All the above technical information contained in this sheet results from thorough laboratory tests and practical experiences. They do not constitute a legal warranty, expressed or implied, regarding the use of our product as used beyond our control. Each user must verify the effectiveness and behavior of our product concerning their specific applications.