



# DECIACLEAN

Version 1.0.0 - 2024

## DESCRIPTION

**DECIACLEAN** is the product designed and manufactured for removal from substrates such as polycarbonate, plastic film, and glass of **Decia Cover 2020**.

The detergent's high thixotropicity and high penetrating power enhance its performance on multiple surfaces whether flat, sloping or vertical.

## PHYSICAL CHEMICAL CHARACTERISTICS

<b>COLOR</b>	whitish transparent
<b>ASPECT</b>	liquid
<b>SPECIFIC WEIGHT</b>	1.20 ± 0.05 kg/l

Note: These properties are typical ones and are not to be considered specific. Marginal deviations of the values do not affect the efficacy or property of the product.

## APPLICATION CHARACTERISTICS

<b>TEMP. APPLICATION.</b>	between +8 and +30 degrees °C
<b>DILUTION</b>	5-10% of <b>DECIACLEAN</b> in water depending on the amount and number of passes of <b>Decia Cover 2020</b> to be removed.
<b>EQUIPMENT</b>	spray
<b>SUPPORTS:</b>	glass, plastic films of different nature treated with <b>Decia Cover 2020</b>

## SUBSTRATE PREPARATION

The substrate must be dry, free of moisture and dew, which is an essential condition for proper absorption of **DECIACLEAN**.

Note: Successful application cycles are conditioned by proper preparation of the substrate. What is described in the sheet represents a minimum condition that should be supplemented to the professionalism and experience of the operator.

## **APPLICATION MODALITIES**

After thoroughly diluting and mixing **DECIACLEAN**, spray evenly, taking care to moisten the entire surface to be removed.

On the **unmoistened** parts, **no detachment** will occur.

Testing is recommended to determine the exact dilution to use depending on the amount of **Decia Cover 2020** to be removed.

**Once DECIACLEAN has been** applied, the shade coating must be washed with water to achieve complete removal, so if **heavy rainfall** is not expected in the next 24 to 48 hours, **hand-washing should be done.**

**Do not use** the product in adverse weather conditions (rain and wind).

Excellent cleaning results are obtained only if the surfaces to be treated are coated with **Decia cover 2020**.

**DECIACLEAN** is non-corrosive and does not damage standard building materials of greenhouses. Where treated glass or special plastic films have been used, consult the manufacturer of the same.

## **PACKAGING**

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plastic drums kg 25, jerry cans lt 1000

## **GENERAL NOTES.**

The product is sensitive to frost. It is recommended, to be stored at a temperature between +5° and +25°C. Stored in the original tightly closed packages, and undiluted with water, it has a long storage period.

All of the above technical information contained within this sheet, is the result of careful laboratory tests and practical experience. They do not represent a legal warranty, expressed or implied, about the use of our product as used outside of our control. Each user should verify the effectiveness and behavior of our product with regard to its specific applications.