

DESCRIPTION

Decia Cover

is a non-toxic shielding / shading removable product developed for the fruit and vegetable sector. The desired shading effect is obtained by easy preparation and application. For the removal a good season no detergent is required.

PHYSICAL CHEMICAL CHARACTERISTICS

COLOR	white
APPEARANCE	matt
COMPOSITION	water-based solution, chemically bonded copolymer
SPECIFIC WEIGHT	1.55 ± 0.05 Kg/Lt
DRY LEFTOVER	65 ± 1%

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

USAGE CHARACTERISTICS

TEMP. USAGE	Between +18 °C and +32 °C
DILUTION	300-500% according to shading target
TOOL	spray
SUPPORT:	plastic film , several types

SUPPORT PREPARATION: the substrate must be dry, both in the case of new support or treated with previous painting. On new substrates it is advisable to carry out the first painting in optimal climatic conditions, so that problems of poor adhesion to the support itself will not occur. In any case, it is always recommended to apply **Decia Cover** with dry weather conditions and forecasts of not strong humidity or rain in the following days.

Note: the success of the application cycles is conditioned by a correct preparation of the support. The one described in the sheet represents a minimum condition that must be integrated with the professionalism and experience of the operator

APPLICATION

It is recommended to mix the product thoroughly with dilution water and keep stirring during application. To obtain more shaded layers, the already present layer

must be completely dried and dry. In this way a stronger shield can be obtained. A strong dilution of the product will reduce the characteristics of the additional product to atmospheric agents both in the first application and in applications.

PACKAGING

Plastic buckets Lt. 14, tanks Lt. 1000

GENERAL NOTE

The product is sensitive to frost. We recommend that you keep it at temperature between + 5 ° and + 25 ° C. Preserved in packaging original tightly closed, and not diluted with water, has a long storage period.

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