



# DECIACAMP

## DESCRIPTION

DECIACAMP allows you to draw white lines on turf without causing irritation as it is free of Calcium Hydroxide. Can be used with all the marking machines on the market. Product designed to have characteristics of adherence to the turf, very high brightness especially with artificial lighting and when making television footage, excellent whiteness and excellent coverage. DECIACAMP can be diluted simply with water.

## PHYSICAL CHEMICAL CHARACTERISTICS

<b>COLOUR</b>	white
<b>ASPECT</b>	opaque
<b>COMPOSITION</b>	natural charges
<b>SPECIFIC WEIGHT</b>	1.65 ± 0.05 g/cm <sup>3</sup> at 20°C
<b>VISCOSITY</b>	40.000 ± 6000 cps G5 rpm 5
<b>DRY EXTRACT</b>	63 ± 1%
<b>PH</b>	9,2 ± 1

Note: These properties are typical and should not be considered specific. Marginal deviations in values affect neither the efficiency nor the properties of the product.

## APPLICATION METHOD

<b>APPLICATION TEMPER.</b>	+5 / +35 Celsius
<b>DRYING TIME</b>	± 30 min. (at 20°C and 65 U.R.)
<b>APPAREIL</b>	airless
<b>SUPPORT</b>	natural turf, grass
<b>DILUTION</b>	5-10% with natural water

Note: These properties are typical and should not be considered specific. Marginal deviations in values affect neither the efficiency nor the properties of the product.

## APPLICATION TOOLS

mix the paint before use, dilute with water, mix carefully, adjust the equipment according to the requirements of the application or the condition of the grass.

**SUPPORT** natural grass

**PACKAGE** plastic bucket It 14

## **GENERAL NOTE**

The product is sensitive to frost. It is advisable to keep it at a temperature between + 5 ° and + 25 ° C. Stored in the original packaging, sealed and undiluted with water, it has a long storage period.

All of the above technical information contained in this sheet is the result of accurate laboratory tests and practical experience. They do not represent a legal warranty, express or implied, regarding the use of our product, which is used outside our control. Each user must check the effectiveness and behavior of our product vis-à-vis its specific applications