

# WHITE LANE

**Acrylic water-based paint of medium duration for the line-marking for natural and synthetic grass fields**



## Description

WHITE LANE is a water-based paint of medium duration for the line-marking of indoor and outdoor natural and synthetic grass fields. It has superb hiding ability, quick drying and excellent weatherability (heavy showers resistance). The final look of the grass treated is matt, natural and with soft effect. WHITE LANE is recommended for natural and synthetic turfs.

## Characteristics

Mixture ratio	single-component
Appearance	liquid
Application temperature	+10°C ÷ +30°C
Colour	white
Application	spray or roller line-marking cart, airless spray gun
Thinning	water
Coverage	0,1-0,2 L/m <sup>2</sup> - 1,5 L/100 m
Painting over	8 - 10 h <sup>(1)</sup>
Total drying time	24 h <sup>(1)</sup>
Gloss level	matt
Storage stability	12 months <sup>(2)</sup>
Packaging	10 L
Tool cleaning	water

1 at 20°C and 65% R.H.

2 in original sealed containers at temperatures between +10°C and +25°C

## Available Versions

**COLORATA:** available in RAL colors

## How to use

Use WHITE LANE as it is or eventually diluted with 5 - 10% max with water, mixing mechanically using a drill at low speed avoiding the air absorption. The application by spray or roller line-marking cart guarantee better and uniform distribution of the product, increasing the coverage and the line delimitation. Apply at least 2 coats of WHITE LANE waiting 8 - 10 hours between the application. After the treatment, protect the surface from rain falls or avoid to apply WHITE LANE on wet or frozen surfaces. Do not apply if the weather condition are not stable.

### Soccer sportive lines coverage

WHITE LANE Colored

5 players football field lines (ca. 200 m - 10 cm wide line) about 3 L	8 players football field lines (ca. 450 m - 10 cm wide line) about 7 L	11 players football field lines (ca. 700 m - 10 cm wide line) about 10 L
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## Label elements

· Safety data sheet available on request.

## Web link

Be sure to have the latest version of this technical data sheet downloadable also from the following link:



[http://www.chimiver.com/tds/EN\\_WHITE\\_LANE.pdf](http://www.chimiver.com/tds/EN_WHITE_LANE.pdf)