

# Nitro stain

## BP 810-XXXX

This magazine has an advisory function. However, the user must test the application of this product against the circumstances and possibilities that apply to him. No liability or guarantee can be derived from the text of this sheet. You can always consult us for information.

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## Product

Nitrocellulose stain BP 810-XXXX is available in various trendy colors.

## Productdescription

The Nitrocellulose stain BP 810-XXXX is very nice and easily workable stain with a nice coloring of the wood.

## Field of application

The stain is applied as a dip, spray stain on diverse wood for the carpentry and furniture industry.

## Technical data

Color	Various trendy colors
Gloss	Does not apply
Mixing ratio	Does not apply
Thinner	Don't use thinner
Delivery viscosity	12-14 sec
Spray viscosity	12-14 sec
Potlife	Does not apply
Solid contents	Ca. 10 %
Storage stability	Stored in original unopened packaging for 12 months in a cool, frost-free place

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## Application

Application method	Spray
Layers	1
Yield per layer	10-30 gr/ m <sup>2</sup>
Optimal temp. working space	16-18 °C
Optimal humidity	60 %
Material temperature	16-20 °C
Cleaning Thinner	SO 602020
Pre-treatment of wood	P 120
Suitable on bleached wood	No
UV resistance	Limited
Optimal moisture content wood	12-14 %.
Drying times	5 a 10 minutes at 20°C. Forced drying will reduce the drying time.

## Disposal

Treat waste from paints or oil as chemical waste dispose of as chemical waste.

## Package

Available in several packages (5, 10 or 25 Kg cans).

## Safety, Standards and durability

UN Code 1263, paint, 3, VG II, (D/E) , GGVS / ADR  
Info: Safety data sheet.

