

Sature Preserve

Technical data sheet

Sature Preserve is intended for the treatment of wood surfaces.

The product is used both indoors and outdoors on wood surfaces. Suitable wood species: pine, teak, Siberian larch, sawn larch, hardwood, spruce panelling, cedar, thermally modified and pressure-impregnated wood.

The treatment extends the service life of the wood and provides a clean, silver-grey surface.

We recommend that the wood surface is thoroughly cleaned with Sature Clean before treating with Sature Preserve.

The surface must be clean and dry, free from oil, grease and anything else that prevents the treatment from penetrating the wood.

It is important that the surface has not previously been treated with products that seal the surface. This can be tested by applying a little water to the wood. If the water does not soak into the wood, the wood has been surface-treated.

The treatment should be carried out at a temperature of 10–25°C and not in direct sunlight.

Spread the product evenly with a brush or roller on the area to be treated. Please note that applying with a roller may cause splashing onto unwanted areas.

Treatment with Sature Preserve is carried out twice. At least 3 hours must pass after the surface is dry before treating again.

The treated area can be used after 3–4 hours and fully cures after 1–2 days at min. 15°C. Does not cure at temperatures below 5°C. During the drying period, the treated area should not be exposed to moisture and rain.

NOTE: The product reacts with metal, glass and concrete. If liquid gets on metal or glass, wash immediately with warm water.

Product specification

Physical form	Liquid	
Color	Cloudy	
Density	1,0-1,1 g/ml	
pH	Approx.. 4	

Technical data

Shelf life	2 years, opened approx.. 1 year	
Dosage	Undiluted/ready to use	Shake before use
Spreading ability	Approx.. 4-5 m ² per liter	At 2 treatments
Drying time	3-4 hours	
Hardening time	1-2 days	

CLP Classification

None

Producent

Bollerup Jensen Group
 Bindsbølvej 16-20, Aadum
 DK-6880 Tarm

More information

www.sature.dk

Personal protective equipment (PPE)

Gloves: Nitrile/butyl rubber EN374-2, EN374-3, EN388; thickness: 0.3 mm; breakthrough time: >480 min.

Eyes: Safety glasses with side shields EN166.

Skin and body: standard workwear.

Storage / disposal

The product is best stored in the original packaging or equivalent material, tightly closed and dry.

Store frost-free, preferably at 15–60°C.

It is recommended that product residues and empty packaging be disposed of via the municipal waste collection scheme.