



Eco-friendly



Fungus resistant



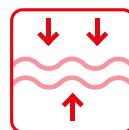
Exterior only



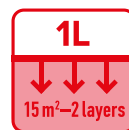
UV resistant



Painter's tools



Vapor-permeable



Consumption, L/m²

Facade oil

- High-quality professional product based on raw materials of natural origin, it is safe for human health and the ecology of the living space;
- Contains water-resistant complex biocide with algacidal and fungicidal activity;
- Contains an organic UV filter, which reduces the risk of degradation and discoloration of wood under the action of sunlight;
- Recommended for outdoor use only;
- Forms an elastic vapor-permeable weather-resistant silky-matte coating with dirt and water-repellent properties, penetrates well into the wood fibers, moisturizes it, prevents it from drying out and cracking;
- Does not peel, flake or crack over time, no resurfacing is required to update the surface, only one layer is needed;
- Subject to compliance with the consumption and application technology, the minimum service life of the coating on the facade before renovation is 5 years!

Art: 6100



Application

SIBIREX® facade oil is recommended for protective and decorative treatment of wooden facades, fences, gazebos and other vertical load-bearing and decorative structures that are exposed to atmospheric loads. Facade oil is especially recommended for the protective and decorative treatment of houses made of rounded logs, since the high dry residue allows to create a reliable protective layer that will protect the slopes of the logs, which are most exposed to atmospheric influences.

Facade oil significantly reduces the risk of microbiological contamination of the surface, and also prevents the growth of fungus and mold on the wood surface. In order to enhance microbiological protection, for soft coniferous wood species, as well as for any wood subject to decay and microbiological damage, pretreatment of the surface with an antiseptic primer is recommended.

COLOR	Comes in ready-made colors
GLOSS	Semi-matt
SOLVENT	Facade oil ready to use and does not require dilution, but to achieve the required working consistency product can be diluted with dearomatized aliphatic hydrocarbon
INGREDIENTS	Aliphatic hydrocarbons, linseed oil, lemon oil, thermally modified natural oils, siccatives, UV absorber, fungicides and algicides, titanium dioxide, bentonite, anti-skinning agent, functional additives
SHELF LIFE	3 years from the date of manufacture in unopened original packaging
STORAGE AND TRANSPORTATION TEMPERATURE	Store in a tightly closed container in a cool dry place out of reach of children. Film formation on the surface is possible. The film should be removed before product use. After long-term storage in an opened package, filtration may be required. Storage and transportation at subzero temperatures are allowed
PACKAGING	0,4l / 1l / 2,5l

SAFETY INSTRUCTIONS	Working materials, wood shavings and clothing impregnated with the product shall be stored in a tightly closed metal container, or rinsed in water and dried on a non-flammable surface in a straightened-out state. There is a danger of self-ignition of working materials (oiled rags)! The product itself is not prone to self-ignition. Use only in a thoroughly ventilated area. Avoid contact with eyes, respiratory organs, skin and clothing. Use personal protective equipment. In case of contact with eyes and skin, rinse thoroughly with water. In case of ingestion, seek medical attention
VOC CONTENT	Facade oil contains 340 g/L of VOC
DISPOSAL	Liquid product residues shall be transferred to the point of collection of old paints and varnishes, or shall be disposed of in accordance with local regulations. A small amount of the product, as well as the working materials impregnated with it, can be disposed of together with household wastes after drying
CONSUMPTION	When applied in one layer, 1 liter per 20 m ² or 50 mL/m ² , when applied in two layers, 1 liter per 15 m ² or 60–70 mL/m ² . Depending on the absorbency of the wood, the consumption may vary slightly upward or downward
WORKING TOOLS	Flat brushes or brushes with natural, mixed or synthetic pile, recommended for working with oils
CLEANING OF WORKING TOOLS	Working tools shall be cleaned with aliphatic hydrocarbon and dried well immediately after use

Surface preparation

The surface shall be dry (max. permissible moisture content of wood is 18%) and clean. The wood shall be grinded before painting. Use P80 abrasive for pregrinding. Before painting, use an abrasive not higher than P120. When treating fresh wood, it is necessary to remove the resin from the resin pockets with an aliphatic hydrocarbon. Surfaces of soft coniferous wood need treatment with an antiseptic primer.

Application

Mix the product thoroughly before applying. Apply the product with a brush in a thin uniform layer, thoroughly distributing the product along the wood fibers. Application of 2 layers is recommended.

Drying time

Before applying the next layer wait for 16–24 hours (20 °C/55-65% relative air humidity). High humidity, strong average daily temperature fluctuations require extension of drying time.

Important

- Protective and decorative treatment of wood guarantees a long service life of the coating only in combination with surface preparation and structural protection of wood from atmospheric, condensation and capillary moisture!
- To check the consumption, drying time and decorative effect, it is required to make a trial paint!
- To achieve good performance and the claimed service life of the coating, it is forbidden to carry out painting works in rainy weather and at temperatures below 12 °C!
- It is important to comply with the requirements for surface preparation and control the parameters of oil consumption!

Surface care

Cleaning of the facade surface from the leaked resin must be carried out with a soft lint-free cloth or a soft felt pad soaked with aliphatic hydrocarbons. To renew the facade painted with facade oil, it must be washed with water using a high-pressure washer and dried, then it is necessary to make an interlayer treatment with an abrasive with a grain size of P500-P600 and apply a thin renewing layer according to the application recommendations.

