



NEWS



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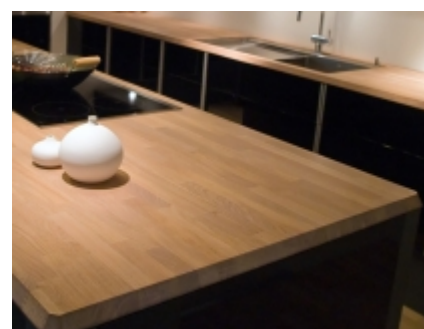
NEW SAYERLACK NATURAL OIL _ FOOD-CONTACT CERTIFIED

OLV 2322/00 is a natural oil created by Sayerlack R&D Laboratory, that is suitable for the impregnation of wooden supports for interior, intended to come into contact with foodstuffs.

Non-toxic and odourless, this oil is meant to be used for the treatment of solid or veneered wooden supports, in particular for those articles that are used in the preparation of food, such as cutting boards, kitchen shelves, etc... Easy to use, can be applied by spray, brush or rag. Good waterproofness.

OLV 2322/00 oil respects **Ikea regulation IOS-RPG-0021**, as certified by SGS institute. This statement concerns the migration of metals and the release of organic and aromatic compounds, and is considered as a reference test by many producers of manufactured goods.

Supports that have been treated with **OLV 2322/00** require a maintenance executable with the same product, whose periodicity depends on the frequency and on the mode of sustained solicitations.



Technical Data Sheet

OLV2322/00 NATURAL OIL

DATE 29/01/2015

Area of use:	Various supports. Approved for ikea IOS-PRG-0021 (Food contact)
Method of use:	Spray, brush, wiping, dipping.
Thinning:	ready to use

Technical characteristics

Solids content (%):	100
Specific gravity (kg/l):	0.93 ± 0.030
Viscosity (DIN 4 at 20°C):	19" ± 1"

General characteristics

Recommended application weight (gr/m ²):	from 30 to 70
Drying time (50 g/m ² at 20°C):	stackable 48 - 72h
Number of coats:	2-more
Shelf-life (months):	12

We recommend to stir the product before application.

It is a natural oil, penetrates into the wood fiber and pores giving brilliance and water repellency keeping a natural effect. Oil composition allows wood transpiration.

OLV2322/00 meets the requirements laid down in the Ikea IOS-PRG-0021 (food contact).

Wood finished with OLV2322/00 needs a periodic maintenance.

Soaked cloth could give auto-ignition! Wet them with water before trashing.

Application:

OLV2322/00 can be applied by manual spray, brush, cloth or dipping. We suggest to apply 30-70 gr/sqm. Once applied we suggest to remove the excess of product with a clean cloth. Between layers wait at least 24 hours, then kindly sand with ultrafine sandpaper or steel-wool (0000). Last layer needs more drying time (at least one week). Essiccation depends on the amount of oil applied, the kind of wood and temperature.

N.B.: DATA PROVIDED ON THIS TECHNICAL DATA SHEET CORRESPOND TO OUR BEST KNOWLEDGE AND EXPERIENCE. WE ASSURE CONSISTENCY ON THE CHEMICAL-PHYSICAL CHARACTERISTICS OF OUR PRODUCTS, WITHIN THE TOLERANCE LIMITS SPECIFIED ON OUR TECHNICAL DATA SHEETS. RESPONSIBILITY OF FINAL RESULT OF PRODUCT APPLICATION IS FULLY UP TO THE USERS, WHO SHALL MAKE SURE THAT THE PRODUCT CORRESPONDS TO THEIR OWN NEEDS WITH REGARD TO APPLICATION SYSTEM, TO SUBSTRATES USED AS WELL AS TO WORKING CONDITIONS.

WARNING: ACTUAL VISCOSITY OF SOME PIGMENTED AND/OR THIXOTROPIC PRODUCTS MAY DIFFER FROM THE VISCOSITY SHOWN ON THE TECHNICAL DATA SHEET. DIFFERENCES ARE TO BE REGARDED AS ACCEPTABLE IF WITHIN 30% MAXIMUM.