Oil Plus 2C

Protects and colours your interior wood in one single layer

Oil Plus 2C is a VOC-free hardwax oil of the newest generation which colours and protects your wood in one single layer. It's perfectly suitable for high traffic zones and can be applied to all interior wood surfaces (furniture, countertops, tabletops, stairs, walls, floors, etc.), almost all wood types and wood species (solid wood, veneer, MDF, etc.). The combination of the oil (A) and the accelerator (B) guarantees a quick curing for optimal protection.

Can also be applied as renovation and maintenance, on surfaces which have already been treated with Rubio Monocoat oil.

PRODUCT INFORMATION

› Specific characteristics

- Colours and protects in 1 layer
- 40 standard colours that can be blended for unlimited possibilities
- Enhances the natural look and feel of the wood
- Environmentally friendly: 0% VOC
- Does not contain any water or solvents
- Easy to maintain
- No overlaps or starting marks
- Durable protection
- Minimal use: 30 - 50 m²/L
- Can be applied to almost all wood types and wood species (solid wood, veneer, mdf, etc.)
- Can be applied to all interior wood surfaces (furniture, tabletops, stairs, walls, floors, etc.)

› Technical characteristics

Oil Plus 2C (A)	Accelerator (B)
• Physical state at 20°C: liquid • Odour: oily • Flash point: > 100°C • Density: > 0,9 kg/L • VOC content: 0 g/L	• Physical state at 20°C: liquid • Colour: clear • Odour: none • Flash point: > 160°C (closed cup) • VOC content: 0 g/L • Giscode Oil Plus 2C A + B- comp: Ö10/DD+

DRYING TIME	12-24h
CURING TIME	5 days (80% in 2 days)
APPLICATION INFORMATION	All vertical and horizontal surfaces (e.g. floors, tabletops, furniture, bathrooms, kitchens, stairs, etc.)
CONSUMPTION	30 - 50 m²/liter*
WORKING TEMPERATURE	8 - 30°C

HUMIDITY APPLICATION RANGE	35% - 60%
WOOD HUMIDITY	8% - 12%
STORAGE	Min. + 5°C, max. + 30°C The product can be stored up to 36 months in dry conditions and in its original packaging
CLEANING	Earliest after 2 days: dry cleaning (vacuum cleaning) Earliest after 5 days: cleaning with water and Universal Soap, Surface Care, All Natural Wood Cleaner or All Natural Wood Cleaner Spray
ADVANTAGES	**Great wear-, water- and heat resistance**
REMARKS	Oil Plus 2C may be used for a maximum of 4-6 hours after mixing A & B component together.

** These usages are merely indicative. Results depend on wood type, sanding and method of preparation. It is always recommended to make a sample in order to calculate the exact usage.*

› Colours on Oak

Colours only serve as an example and we recommend doing a test on identical sanded wood.

› **Packaging**

Sachet 6 ml

Bottle 20 ml

100 ml

Set A+B Duo can 130 ml

300 ml

Set A+B Duo can 390 ml

1L

Set A+B Duo can 1,3 L

2.75L

Set A+B Duo can 3,5 L

5L

› **Storage**

The product can be stored up to 36 months in dry conditions and in its original packaging. Keep away from frost.

APPLICATION INFORMATION

› **Instructions**

› **Instructions Furniture, stairs & countertops**

STEP 1 Sand the surface scratch-free. Finish with screening net 100 to 150, depending on the sanding method used.

STEP 2 Vacuum thoroughly, eliminate remains of dust with Cleaner and wait until the surface is completely dry (check the technical datasheet of Cleaner before use).

STEP 3 Stir the A component until a homogenous mixture is obtained. Carefully mix the two components (1 to 2 minutes) with a ratio of appr. 3 units A to 1 unit B.

STEP 4 Spread out a small quantity of Oil Plus 2C using a spatula, a beige/red Rubio Monocoat Scrubby pad or hand sander with a small beige 5.9 inch Rubio Monocoat pad (you can also use the Rubio Monocoat Mouse Pad for smaller objects and corners).

**Spatula method: spread out Oil Plus 2C with a stainless spatula in zones which can be finished in maximum 30 minutes (including step 5).*

**For ceilings and walls you can use our Rubio Monocoat Brush and Rubio Monocoat beige Scrubby pad to spread out the oil.*

STEP 5 Let absorb during a few minutes. Wipe away all excess oil with a cloth or a hand sander with a small white 5.9 inch Rubio Monocoat pad. Finish off with a cloth within max. 30 minutes. The surface should feel non-sticky!

› Instructions floors

STEP 1 Sand the surface scratch-free. Finish with screening net 100.

STEP 2 Vacuum thoroughly, eliminate remains of dust with Cleaner and wait until the surface is completely dry (check the technical datasheet of Cleaner before use).

STEP 3 Stir the A component until a homogenous mixture is obtained. Carefully mix the two components (1 to 2 minutes) with a ratio of appr. 3 units A to 1 unit B.

STEP 4 Work in zones of 5-10 m². Start each zone by treating the borders with a beige or red Rubio Monocoat Scrubby pad. Then apply a small quantity of Oil Plus 2C every other 0,5 meter using a brush. Spread out plankwise using a polishing machine with a beige or red 16 inch Rubio Monocoat pad.

**Spatula method: spread out Oil Plus 2C with a stainless spatula in zones which can be finished in maximum 30 minutes (including step 5 and 6).*

STEP 5 Thoroughly remove all excess oil with a cloth or a polishing machine with a white 16 inch Rubio Monocoat pad. The surface should feel non-sticky!

STEP 6 After having finished all the zones, pass again with a new white Rubio Monocoat pad. Now the surface should feel non-sticky.

› Instructions Repair and renovation

If the Oil Plus 2C treated surface shows much wear and tear, or needs a colour repair, maintain with Oil Plus 2C in the original colour.

STEP 1 Use Deep Cleaner to clean the wooden surface until it is spot-free. If there are still some stains, repeat the cleaning process or use one of our spot removers (Grease Remover, Limespot Remover or Tannin Remover). Please check the technical datasheet before use.

**If the wooden object is too much damaged or neglected, you will first need to polish the surface with the same screening grit as you initially finished your wooden object with. Please consult your professional if necessary.*

STEP 2 Remove the dissolved dirt by using a damp cloth or a mop and clear water and allow the surface to dry well (± 30 minutes at a temperature of 20°C and in a well-ventilated room).

STEP 3 Stir the A component until a homogenous mixture is obtained. Carefully mix the two components (1 to 2 minutes) with a ratio of appr. 3 units A to 1 unit B.

STEP 4 Spread out a small quantity of Oil Plus 2C using a beige/red Rubio Monocoat Scrubby pad or hand sander with a small beige 5.9

inch Rubio Monocoat pad (you can also use the Rubio Monocoat Mouse Pad for smaller objects and corners).

STEP 5 Let absorb during a few minutes. Wipe away all excess oil with a cloth or a hand sander with a white Rubio Monocoat pad. Finish off with a cloth within max. 30 minutes. The surface should feel non-sticky!

› Industrial application

If you want to apply this product in an industrial manner, we advise you to get in contact with our technical service team.

› Tips & Tricks

- The product may NOT be diluted, unless indicated in the instructions.
- Stir the product well before application.
- When using several containers at one site, it is required to mix them for an even result.
- Please consult your distributor if you want to use the A component without the B component (accelerator).
- After application, the surface may appear a bit glossy. This will disappear after cleaning 2-3 times with Universal Soap, Surface Care, All Natural Wood Cleaner or All Natural Wood Cleaner Spray.
- If you want a more intense colour, use WoodPrep instead of Cleaner. For more info please consult the technical datasheet of WoodPrep.
- For greasy wood species (e.g. teak, iroko, kambala, wengé, eucalyptus, merbau, afzelia, afrormosia, etc.), use Deep Cleaner instead of Cleaner. For more info please consult the technical datasheet of Deep Cleaner.
- Tannin Primer can be used before applying Oil Plus 2C for horizontal surfaces often subjected to liquids, such as worktops or bathroom furniture. For more info please consult the technical datasheet of Tannin Primer.
- The smoother the surface is, the less oil and pigments will penetrate in the wood resulting in a less coloured surface.
- Our oils are developed with environmentally friendly ingredients. However, some people can be allergic to certain elements. Therefore, we advise wearing gloves to protect your skin while applying the A+B component.
- The product can also be applied with a spray gun.

WARNING

Cloths and other application tools, saturated with oil, may spontaneously combust. After usage, immerse them in water and leave them for a while before disposing of them.

INFORMATIONAL

Adhesion according to DIN EN ISO 2409: classification 0

Oil Plus 2C was tested for its scratch resistance with a cross-cut tester. The classifications for this test range from 0 (excellent) to 5 (poor) and we achieved the highest rating (classification 0). This positive evaluation of the test confirms that no product was detached from the surface and that the coating remained intact.

› Consumption

		Indicative consumption*
OIL PLUS 2C COMP. A	6 ml	tester
	20 ml	0.8 m²
	100 ml	3 - 5 m²
	300 ml	9 - 15 m²
	1 L	30 - 50 m²
	5 L	150 - 250 m²
OIL PLUS 2C SET	390 ml: 300 ml Oil Plus 2C (A) and 90 ml Accelerator (B)	11.7 - 19.5 m²
	1,3 L: 1 L Oil Plus 2C (A) and 0,3 L Accelerator (B)	39 - 65 m²
	3,5 L: 2,75 L Oil Plus 2C (A) and 0,75 L Accelerator (B)	105 - 175 m²
ACCELERATOR COMP. B	90 ml	
	300 ml	
	750 ml	
	1 L	
	5 L	

** These usages are merely indicative. Results depend on wood type, sanding and method of preparation. It is always recommended to make a sample in order to calculate the exact usage.*

› Tools

White Wiping Rag

Oil Removal Cloth

Round pad beige

Round pad red

Round pad white

Scrubby Beige

Scrubby Red

Mouse Pad Yellow with Mouse Pad Holder

Extension Pole

Flexible Pad Holder

Measuring cups

Spatula

Used tools can be cleaned with Cleaner.

› Related products

Accelerator - Component B

Woodfiller Quick

Cleaner

Tannin Primer

WoodPrep

Pre-Aging

PreColour

All Natural Wood Cleaner + Spray

Universal Soap + Surface Care

Stain removers

Refresh Eco

Universal Maintenance Oil (2 Mix)

› Certificates

GREENGUARD GOLD

INDOOR AIR COMFORT eurofins GOLD CERTIFIED PRODUCT

FOOD CONTACT COMPLIANCE

TOY SAFETY

EMISSIONS DANS L'AIR INTÉRIEUR A+

Geprüft vom Deutschen Institut für Bautechnik

GEV-EMICODE EC1 PLUS very low emission

EMISSION CLASS FOR BUILDING MATERIAL M1

0% VOC

Red List Free

EPD CERTIFIED

Check the packaging and the safety data sheet for more details.

For our complete assortment of products for the protection and colouring of interior and exterior wood, please visit
www.rubiomonocoat.com

LIABILITY: It is the user's responsibility to establish, through his own tests, whether the product is suitable for the chosen application. In no case can Muylle Facon NV be held liable for any consequential damage. The information above may be subject to changes, which will be published in the updated versions of the technical data sheet. We cannot be held liable for poor results due to causes that are not related to the quality of the product. This technical information has been drawn up based on the currently available information and knowledge. The most recent technical data sheets can be requested or are available on the website.

Date of TDS: 26/02/2026. Check the safety information before using the product.

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