

ACTIVIN

REACTIVE STAINS FOR OAK AND CHESTNUT

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The **ACTIVIN** range has been designed to meet the latest interior design requirements: the interaction between the stains and the substances contained in the wood fiber makes it possible to achieve unique colorings that bring out the wood grain and produce a very natural effect.

The new stains fit in perfectly with current design mores, whereby there is an increasing tendency to favor the use of **Oak with open-pore top coats**, as part of the general trend towards retaining a **natural look** and towards making rooms both simple and welcoming at the same time.

The **ACTIVIN** stains offer **excellent levels of performance**, expanding the creative possibilities open to designers and interior designers while also paying due attention to matters of eco-sustainability and environmental impact.



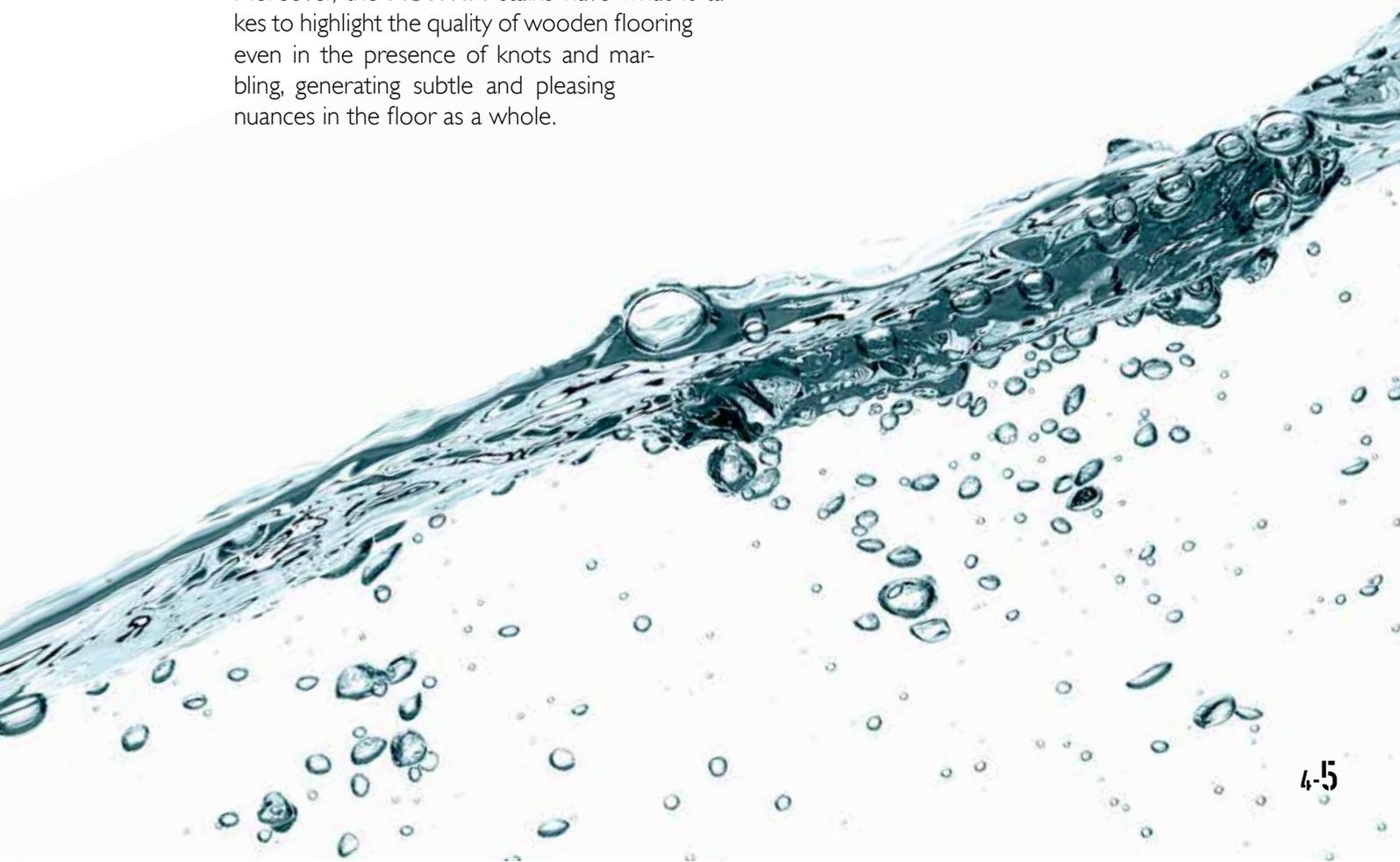


THE COLOR INSIDE

The water-based **ACTIVIN** range leverages the **reactivity of the stains** once they come into contact with the **tannic substances** contained in wood species such as oak and chestnut. Specifically, these stains endow the treated wood with a touch of **character** and a marked sense of **naturalness**, which cannot be achieved with other types of products.

The overall aesthetic impact of a floor or an interior design coated with these stains is almost **“three-dimensional”**. Another salient feature of the **ACTIVIN** stains is their excellent penetration into the wood fiber, which - in cases of dents or scratches - ensures **greater adhesion of the stain**, avoiding the risk of the original color of the wood showing through.

Moreover, the **ACTIVIN** stains have what it takes to highlight the quality of wooden flooring even in the presence of knots and marbling, generating subtle and pleasing nuances in the floor as a whole.



ABOUT ACTIVIN

Water-based reactive stains designed specifically for application to Oak and Chestnut.

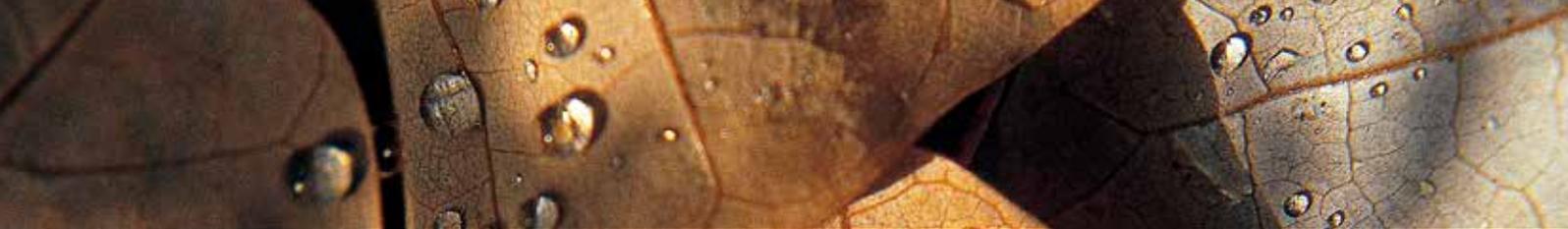
Can be applied to wooden floors and interior furnishings.

The interaction with the tannin in the wood makes it possible to achieve unique colorings and very unusual effects.

Bring out the wood grain, producing a very natural aesthetic result.

Eco-friendly products.







ACTIVIN

The ACTIVIN stains are perfectly aligned with the development of eco-compatible bioconstruction, in which wooden flooring is becoming increasingly popular as an element that endows the room with a unique, natural, welcoming look.

The limited uniforming power of ACTIVIN stains makes them ideal for all those applications in which perfect replicability is not required, such as for example in the **wooden flooring** sector; where the presence of **different nuances** within the floor is considered a bonus.

ACTIVIN “CREATIVE”

The ACTIVIN stains, in combination with pigmented and pickled cycles, make it easy to achieve highly **“Creative” effects**. The coatings have been designed for the **staining of Oak and Chestnut wooden floors** and for **application to Oak and Chestnut complementary furnishings**.

The stains can be applied to all manner of wooden furnishings - including cupboard doors, doors, frames and chairs - as well as to wooden flooring, in order to achieve a plethora of effects that involve the use of antiquing agents, patinas and colored base coats to overcoat the ACTIVIN stains. The **“Creative” effects** make the surface uniform.





ACTIVIN “CREATIVE”

 **INV**
Pickled effect on untreated wood + ACTIVIN

 **TAPU**
Uniforming effect with white shade + ACTIVIN

 **FAC**
Lacquered antiquing effect + ACTIVIN



ACTIVIN 100_AMBRA



ACTIVIN 101_TUFO



ACTIVIN I02_TERRA DI SIENA



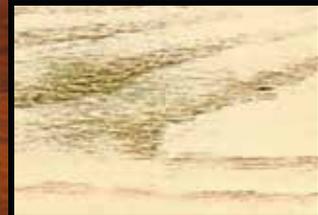
ACTIVIN I03_SABBIA



ACTIVIN 104_FANGO



ACTIVIN 105_CRETA



ACTIVIN 106_TUFO ROSSO



ACTIVIN 107_TUFO GRIGIO



ACTIVIN 108_ARGILLA



ACTIVIN 109_MATTONE



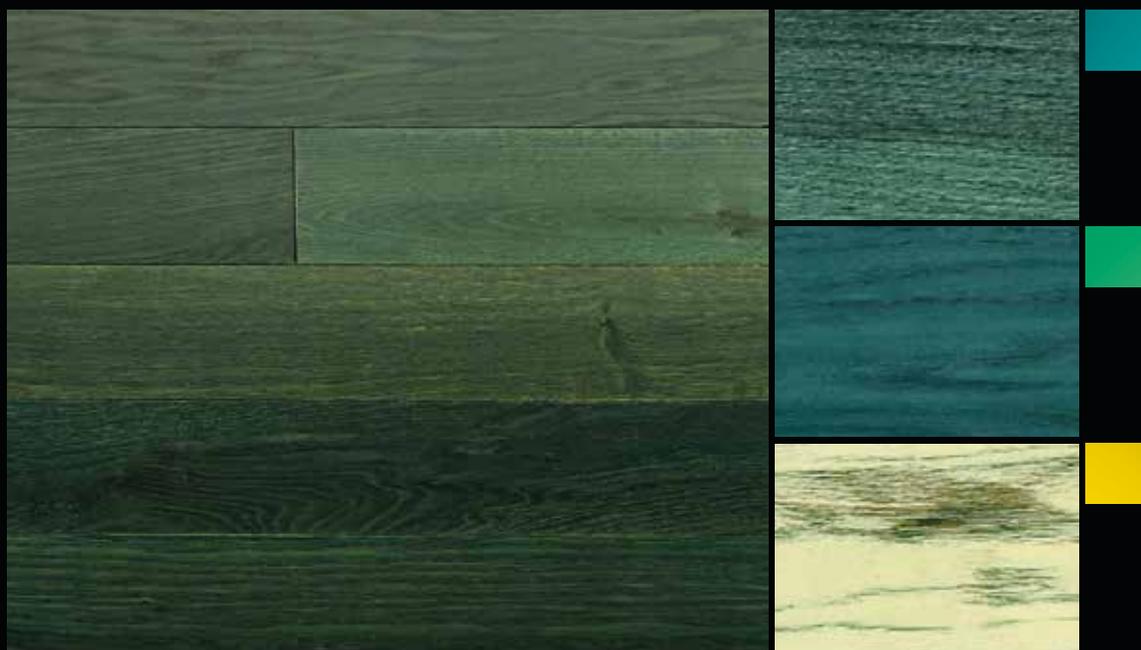
ACTIVIN 110_TERRA NERA



ACTIVIN 111_TERRA



ACTIVIN 112_CRETA CIRINA



ACTIVIN 113_GLAUCONITE



ACTIVIN 114_LAVA



ACTIVIN 115_CRETA TURCHINA



The nature of these water-based reactive stains means that they can be overcoated exclusively with solvent-based base coats and sealers, both polyurethane and acrylic. Subsequently, it is then possible to overcoat with water-based top coats.

The colors in this sample book are for illustrative purposes only.
As such, it is recommended to conduct a preliminary test before proceeding with the coating.

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