

Document type	Technical Data Sheet
<b>Name</b>	<b>(OXIDE) ACTIVATOR</b>
<b>Description</b>	This product is complementary to OXIDE METAL. Oxide ACTIVATOR is used to oxidise the surfaces coated with OXIDE METAL.
<b>Composition</b>	Modified vinegar-based material
<b>Appearance</b>	Liquid
<b>Colour</b>	Light yellow
<b>Packaging</b>	1 L net polyethylene containers
<b>Application</b>	By hand, using a spalter, brush, sponge, rug, roller, spray bottle or any other suitable tool.
<b>Type of Surface</b>	Interior walls
<b>Dilution</b>	Ready to use
<b>Consumption</b>	Depends on the application technique. Generally 200 ml/sqm after 2 coats.
<b>Application temperatures</b>	min 8 max 35°C – R.U. < 85% ca
<b>VOC Classification</b>	EU Directive 2004/42/CE: EU limit value for this product (cat A/I): 200 g/l (2010). This product contains less than 200 g/l of VOC.
<b>Flammability</b>	European Class of Reaction to Fire A1: non-combustible, no contribution to fire
<b>Shelf life</b>	24 months when stored according to the recommended guidelines
<b>Storage</b>	In original sealed packaging between 5° - 35°C in a dry, dark environment
<b>Safety Norms</b>	<b>Attention: this product may bleach clothing.</b> Do not swallow, always avoid contact with eyes. It is important to adhere to the prevailing safety and hygiene standards while using it. Refrain from disposing of the product in drains, water bodies, or on the ground. Always keep the product out of reach of children. In the event of ingestion, seek medical assistance without delay and present the container or label. In case of contact with eyes, rinse well with water. For further details, consult the safety data sheet.
<b>Disposal</b>	Product must be disposed of according to norms and regulations in force. Containers must be sent for recycling. Follow directions on the packaging.
<b>Application Instructions</b>	<p><b>WARNINGS</b></p> <p>We recommend using materials from the same production batch for the same project. If you must use different batches, we suggest mixing their material together to avoid any slight variations in shading.</p> <p>To ensure proper usage, dilution, and application of the products mentioned in these pages, please consult the corresponding technical data sheets.</p> <p><b>APPLICATION</b></p> <p>ACTIVATOR should be applied to a surface coated with OXIDE METAL. For detailed information on the application of OXIDE METAL, please refer to its technical data sheet. To oxidise the surface, apply two or more layers of ACTIVATOR, ensuring at least 12 hours have passed since OXIDE METAL was applied, and at least 4 hours between subsequent applications of ACTIVATOR. The final effect achieved will depend</p>

largely on the amount of ACTIVATOR used and the application tools employed. To apply ACTIVATOR, you can use a sponge, brush, spray bottle, rags, or roller. Consider changing the application tool or technique at each cycle to achieve a more interesting effect. For example, try dipping a brush in ACTIVATOR and shaking it on the finish, spraying the liquid irregularly, or running it directly on the finish from the top of the wall/object downwards.

#### **Tools**

SPALTER, BRUSH, ROLLER, SPONGE, RAG, SPRAY BOTTLE, more. Clean tools with water after use.

We have drawn up the material presented above to the best of our technical and experiential knowledge. Nevertheless, our suggestions and recommendations are not guaranteed. All responsibility for the obtained results lies solely with the method and conditions adopted for the application of the product. Such indications constitute valid support for verifying the product's suitability for the specific case. We reserve the right to make modifications to the present information without previous warning.