

REACTIVE STAIN NT

PRODUCT DESCRIPTION:

REACTIVE STAIN NT is a wood aging stain by oxidation for tannin containing wood species. The unique interface between carefully measured reducing chemicals that reacts with the components in the wood, typically tannins and a sophisticated choice of fibre-coupling dyes combined with the unique Ciranova signature of a natural finish, form the basis of this New Technology. The resulting effect is the wood has an authentic look, an effect similar to the natural oxidation process.

RANGE OF APPLICATION:

Industrial application for Wood Flooring and wood panels. Only for interior use

TECHNICAL DATA

extra component:	-
mixing ratio:	-
pot-life:	-
density:	+/- 1.00 KG/L
viscosity:	as water
colors:	There are 4 inter-miscible Fumed colors available from Light Fumed to Deep Torched and 4 interesting and desirable shades of Grey which are also inter-miscible.
solid content:	depending on the color
gloss:	-
thinner:	Reactive stain Clear 2416
coverage per coat:	ca 50g/m ²
Coverage USA per coat:	ca 5 g/ft ²
drying:	reaction time: minimum 6 hrs

PACKING

5lt - 25lt



APPLICATION MATERIAL



APPLICATION

- preparation substrate:** Prepare the wood according the rules of the art and remove the sanding dust carefully
- processing:**
- Stir before use and mix separate batches to ensure the color consistency.
 - Do not work out of the container.
 - Use foam brush, synthetic brush or sprayer and apply a generous coat around 50 - 60g/m²
 - even out in the direction of the grain.

PROTECTION

Preferably finish with an oil to protect the wood and the color. Alternatively a color locking primer can be used, often in combination with an extra matt topcoat (UV 680-007403 – HWO titan 650-008091) for a natural looking finish.

IMPORTANT INFORMATION

- Respect reaction time.
- After complete reaction time, smoothen the surface with a pad or wire brush.
- The final color depends on the type of wood, sanding, wood preparation and the applied quantity. For this reason its always recommended to make a test first before starting production.
- Only use stainless material.
- Clean immediately after use.

SHELF-LIFE

In well-closed and original packing: minimum 12 months

WAREHOUSING

by 10 – 40 °C

CLEANING

HYDRO CLEANER 7984

ATTENTION ⚠

"All tests and application methods are done with the above-mentioned Debal Coatings components. We are not responsible for application with other materials, unless written agreement from Debal Coatings"