

	<b>PRODUCT SHEET</b>
	<b>ECOSATIN SATIN SOY-BASED PAINT</b>

- Interior/exterior Satin paint
- Low VOC
- Low odor
- Durable satin finish
- Washable with soaped water
- Easy to apply
- Great darkening ability
- Ecolabel certified

#### USAGE

- Indoor: bedrooms, living rooms, kitchens, bathrooms, trims, ferrous and non-ferrous metals, plaster, water based coatings, greasy and vinyl coatings, really good for glass cloth, clean pre-painted surfaces, pre-painted doors.
- Outdoor: all types of support except cement and concrete.

**COVERAGE:** 410 to 460 sq. foot per gallon. Purchase the amount necessary to finish your project.

**SURFACE PREPARATION:** Surfaces should be carefully cleaned to remove dust, mildew, grease, wax, dirt and old adhesive paint and then treated with the appropriate primer. Metal surfaces should be protected with an anti-rust primer such as Eco-REX. Alkaline surfaces such as concrete should be treated with a primer such as RECANYL.

**APPLICATION:** Ready to use with brushes and rollers. When using an airless sprayer, paint may be diluted by 0 to 5%. For light colors, apply 2 coats on primed surface. For dark colors apply 1 coat on primed surface.

**THINNING:** Use water. EcoSatin can be mixed with universal colorants at a level not exceeding 3%.

**DRY TIME:** At 77°F and 65% humidity dry time:

- to touch is 3 hours
- to dry is 6 hours
- to recoat is 24 hours

**CLEAN UP:** Remove excess of paint before washing tools with water.

**DISPOSAL:** Do not dispose through the drain and take it to waste collection program.

#### PHYSICAL PROPERTIES

- VOC lower than 30g/L
- Binder: Soy-based emulsion
- Density: 1.42
- Dry Extract: 61%
- Dry extract volume ratio: 50%

**LIMITATIONS:** Keep away from children. Keep from freezing. Do not apply when the surface or air temperature is below 41°F. Do not store paint for more than 12 month.

**DISCLAIMER:** *The present data sheet cancels and replaces any previous documents of this mark. Its goal is to inform our customers about our product's properties. These indications are based on our current knowledge. However, they can replace an appropriate descriptive of the nature and condition of the surface to be painted. As technique is in everlasting development, it belongs to our customers, before any use, to check with our services if the present form hasn't been changed recently.*