SHERWIN-WILLIAMS

VERIFIED BY NSF
LEEDv4.1
Material Ingredient Reporting

Manufacturer's Inventory for PROMAR® 400 ZERO VOC INTERIOR LATEX:

This shall serve as the Manufacturer's Declaration of the Chemical Inventory for the LEED Material Ingredient Reporting credit for the PROMAR® 400 ZERO VOC INTERIOR LATEX product line, manufactured by The Sherwin-Williams Company.

For more information about Sherwin-Williams, please visit: www.sherwin-williams.com. Or, for more information about the PROMAR® 400 ZERO VOC INTERIOR LATEX product line, please consult its Product Data Sheet available at www.paintdocs.com.

Description of the ProMar® 400 Zero VOC Interior Latex product line:

The PROMAR® 400 product line consists of the following product bases which have the corresponding US GHS Classifications for its specific formulation. Bases are selected by customer to produce the desired level of gloss on the painted surface. Each base is normally tinted at the Sherwin-Williams store with one or more colorants to produce the final color of coating.

Product Name	SW REX Series	US GHS Product Classification
ProMar® 400 Zero VOC Primer	B28W4600	CARCINOGENICITY - Category 1A
		SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) - Category 1
ProMar® 400 Zero VOC - Flat	B30W04651, B30B04600	CARCINOGENICITY - Category 1A
		SERIOUS EYE DAMAGE/ EYE IRRITATION - Category 2A
		SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) - Category 1
		SKIN CORROSION/IRRITATION - Category 2
	B30W04653	CARCINOGENICITY - Category 1A
		SERIOUS EYE DAMAGE/ EYE IRRITATION - Category 2A
		SPECIFIC TARGET ORGAN TOXICITY (SINGLE EXPOSURE) (Respiratory tract irritation) - Category 3
		SKIN CORROSION/IRRITATION - Category 2
	B30W04604, B30W04606	CARCINOGENICITY - Category 1A
		SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) - Category 1
ProMar® 400 Zero VOC - Low-Sheen Eg-Shel	B24W04651, B24W04653	CARCINOGENICITY - Category 1A
		SERIOUS EYE DAMAGE/ EYE IRRITATION - Category 2A
		SPECIFIC TARGET ORGAN TOXICITY (SINGLE EXPOSURE) (Respiratory tract irritation) - Category 3
		SKIN CORROSION/IRRITATION - Category 2
ProMar® 400 Zero VOC - Eg-Shel	B20W04651, B20W04653, B20W04604, B20W04606	CARCINOGENICITY - Category 1A
		SERIOUS EYE DAMAGE/ EYE IRRITATION - Category 2A
		SKIN CORROSION/IRRITATION - Category 2
ProMar® 400 Zero VOC – Semi-Gloss	B31W04651, B31W04653, B31W04604, B31W04606	CARCINOGENICITY - Category 1A

ProMar® 400 Zero VOC – Gloss	B21W04651	CARCINOGENICITY - Category 2

Description of the Manufacturer's Inventory Assessment:

In this assessment, we have disclosed the chemical content of all ingredients present at >1000 ppm (0.1%) in this product line base formulation, the respective GHS hazards associated with these chemicals, and their function/role. This inventory does not include colorants. In order to protect our confidential business information, specific quantities and CAS numbers are not reported for all chemicals. Additionally, chemicals with the same role have, in some cases, been aggregated into one line item.

When reviewing this document, it is important to consider that the potential hazards of the raw materials may not be relevant in the final, post-reacted product given that materials will often transform, be encapsulated, etc. As such, the information in this document shall not be utilized to make claims regarding product safety and/or to predict risk to end-users.

Information contained in this declaration has been verified by NSF as complying with LEED v4.1 Material Ingredient Reporting – Manufacturer Inventory criteria. Documents containing formula information were provided to NSF that represented each product line so that NSF could ensure accuracy throughout their review. These documents were exclusively shared with NSF to ensure business confidentiality. This information will be updated as necessary as reformulations or changes to GHS classifications occur. Additionally, this document will be internally audited by Sherwin-Williams annually to ensure correctness.

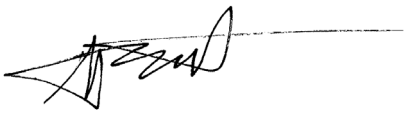
Any questions on this declaration should be sent to sustainability@sherwin.com.

Raw Material Composition for PROMAR® 400 ZERO VOC INTERIOR LATEX:

Material/Role	Content Range	GHS Classification(s)
Water **CAS#: 7732-18-5**	30%-70%	Not classified.
Calcium Carbonate **CAS#: 1317-65-3**	0%-45%	SKIN CORROSION/IRRITATION - Category 2
		SERIOUS EYE DAMAGE/ EYE IRRITATION - Category 2A
		SPECIFIC TARGET ORGAN TOXICITY (SINGLE EXPOSURE) (Respiratory tract irritation) - Category 3
Resins	5%-35%	Not classified.
Titanium Dioxide **CAS#: 13463-67-7**	0%-20%	CARCINOGENICITY - Category 2
Crystalline Silica, respirable powder **CAS#: 14808-60-7**	0%-20%	CARCINOGENICITY - Category 1A
		SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) - Category 1
Extenders	0%-10%	Not classified.
Kaolin **CAS#: 1332-58-7**	0%-10%	SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) - Category 1
Talc **CAS#: 14807-96-6**	0%-5%	SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) - Category 1
Additives	<3%	SKIN CORROSION/IRRITATION - Category 1A
		SERIOUS EYE DAMAGE/ EYE IRRITATION - Category 1

		ACUTE TOXICITY (oral) - Category 4
		SPECIFIC TARGET ORGAN TOXICITY (SINGLE EXPOSURE) (Respiratory tract irritation) - Category 3
		Not classified.
Carbon Black CAS#: 1333-86-4	<3%	CARCINOGENICITY - Category 2
Cristobalite, respirable powder CAS#: 14464-46-1	<3%	CARCINOGENICITY - Category 1A
		SPECIFIC TARGET ORGAN TOXICITY (REPEATED EXPOSURE) - Category 1
Coalescents	<2%	ACUTE TOXICITY (oral) - Category 4
		SERIOUS EYE DAMAGE/ EYE IRRITATION - Category 2B
		Not classified.
Surfactants	<2%	ACUTE TOXICITY (oral) - Category 4
		SERIOUS EYE DAMAGE/ EYE IRRITATION - Category 1
		Not classified.
Calcined Diatomaceous Earth CAS#: 68855-54-9	<2%	Not classified.
Thickener	<2%	COMBUSTIBLE DUSTS
Heavy Paraffinic Oil CAS#: 64742-65-0 CAS#: 64742-54-7	<2%	ASPIRATION HAZARD - Category 1
Defoamer	<1%	Not classified.
pH Modifier	<1%	SERIOUS EYE DAMAGE/ EYE IRRITATION - Category 2A
Pigment	<1%	Not classified.

The information contained in this material ingredient disclosure is accurate to the best of Sherwin-Williams' knowledge at the time of writing based on the information provided to us by our raw material suppliers.



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