

EPA Environmentally Preferable Purchasing Program Guidelines Pilot Assessment Summary- June 22, 2017

Product Category: Interior Latex Paint

View more about the EPA Recommended Standards and Ecolabels and the Guidelines on which they are based.	Other Applicable Federal Programs		Section II: Environmental/Human Health Hotspots											Section I: Process for Developing Standards	Section III: Conformity Assessment	Section IV: Ecolabel Management	Product Availability Information	
			Guidelines II.1 per Life Cycle Stage									Approaches to Chemicals						
			Pre- Extraction/ Raw Materials Hotspot(s)		Manufacturing Hotspot(s)		Installation Hotspot(s)			End of Life Hotspot(s)								
	Addresses LifeCycle Stage	Leadership	Addresses LifeCycle Stage	Baseline	Addresses LifeCycle Stage	Baseline	Leadership	Addresses LifeCycle Stage	Baseline	Leadership	IL.5 Toxic Hazards	IL.6 Disclosure of all intentionally added chemicals	IL.7 Public Disclosure of Chemical Substances of Concern					
How the Standard/ Ecolabel Meets the Hotspot: ✓ = Required criterion ✓ O = Optional criterion - = Does not meet OK= Meets more stringent criteria	 Bio-Preferred	 CPG	Not Currently Assessed	No Hotspots Identified	Addresses LifeCycle Stage	California Air Resources Board's (CARB) Suggested Control Measures (SCM) 2007 for VOC content for Paints/ Coatings	CDPH Standard Method 1.1- 2010 for VOC Emissions	South Coast Air Quality Management District (SCAQMD) Rule 1113 for VOC Content	Addresses LifeCycle Stage	Solid Waste Generation (e.g. design for disassembly, product take-back programs, remanufactured/ repurpose capabilities, or minimizing disposal impacts)	IL.5 Toxic Hazards	IL.6 Disclosure of all intentionally added chemicals	IL.7 Public Disclosure of Chemical Substances of Concern	Confirmed Voluntary Consensus Standard per OMB A 119?*	Accredited or conforming CAB is confirmed by EPA?	Best practices in ecolabel program management?	Link to product registry if available	
Recommended Multi-Attribute Standards and Ecolabels:																		
Cradle to Cradle Certified™ Product Standard	-	-	YES		N/A		YES	OK	✓	-	YES	✓	✓	✓	✓	✓	http://www.c2ccertified.org/products/registry	
Environmental Choice New Zealand EC-07-15 Paints	-	-	N/A		N/A		YES	✓	-	✓	YES	✓	✓	-	-	-	✓	http://www.environmentalchoice.org.nz/specifications/ec-07-15/
Good Environmental Choice Australia (GECA) Paints & Coatings	-	-	N/A		N/A		YES	✓	-	✓	YES	✓	✓	✓	-	✓	✓	http://www.geca.org.au/products/search/
Green Seal™ 11 Standard for Paints, Coatings, Stains, and Sealers	-	-	N/A		N/A		YES	✓	-	-	YES	✓	✓	-	-	✓	-	http://www.greenseal.org/findgreensealproductsandservices.aspx
Green Seal™ 43 Standard for Recycled content Latex Paints	-	✓	N/A		N/A		YES	✓	-	-	YES	✓	✓	-	-	✓	-	http://www.greenseal.org/findgreensealproductsandservices.aspx

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International Living Futures: Living Product ChallengeSM 1.0	-	-	N/A	N/A	YES	✓	✓	-	YES	✓	✓	-	-	-	http://living-future.org/lpc		
Master Painters Institute (MPI®) Extreme Green™	-	-	N/A	N/A	YES	✓	✓	✓	N/A	-	-	✓	-	✓	http://www.paintinfo.com/mp/approved/Manufacture_index.shtml		
Sustainable Materials Rating Technology (SMaRT)	✓	-	N/A	N/A	YES	OK	✓ O	-	YES	✓ O	✓	-	-	✓	http://mts.sustainableproducts.com/SMaRT_Certified.html		
Recommended Single Attribute/ Single Material Standards and Ecolabels:																	
International Living Futures: Declare	N/A	N/A	N/A	N/A	YES	✓	✓	-	N/A	✓	✓	-	-	-	www.living-future.org/declare-products		
SCS Indoor Advantage™ Gold	N/A	N/A	N/A	N/A	YES	✓	-	✓	N/A	-	-	-	✓	✓	https://www.scsglobal.com/certified-green-products-guide		

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UL 2818 GREENGUARD Certification Program for Chemical Emissions For Building Materials	N/A	N/A	N/A	N/A	YES	OK	✓	-	N/A	-	-	-	✓	✓	✓	ul.com/spg	