HIGH-BUILD EXTERIOR TEXTURE FLAT - MEDIUM WHITE (437) by Benjamin Moore & Co.

Health Product Declaration v2.2 created via: HPDC Online Builder

HPD UNIQUE IDENTIFIER: 26212

CLASSIFICATION: 09 90 00 Painting and Coating

PRODUCT DESCRIPTION: This proprietary acrylic exterior textured aggregate-filled coating has been designed to be applied over properly prepared new or previously painted surfaces in good condition. It is formulated to cover most surfaces and minimize defects and irregularities found on poured cement aggregate block and sheet rock joints. Dries dust and bug free in thirty minutes and provides a durable and protective finish on any properly primed and prepared exterior surface. It provides a mildew resistant finish on the paint film. These coatings are specifically engineered to be applied direct to concrete and masonry surfaces without priming.

Section 1: Summary

CONTENT INVENTORY

- **Inventory Reporting Format**
- O Nested Materials Method
- Basic Method
- Threshold Disclosed Per
- O Material
- Product

Threshold level C 100 ppm C 1,000 ppm C Per GHS SDS C Other Residuals/Impurities © Considered © Partially Considered © Not Considered Explanation(s) provided for Residuals/Impurities? © Yes © No

Basic Method / Product Threshold

A# Q / / A/	
All Substances Above ti	he Threshold Indicated Are:
Characterized	○ Yes Ex/SC O Yes ○ No
% weight and role prov	ided for all substances.
Screened	○ Yes Ex/SC ○ Yes ○ No
All substances screened	d using Priority Hazard Lists with
results disclosed.	
Identified	○ Yes Ex/SC ⊙ Yes ○ No
All substances disclose	d by Name (Specific or Generic)
and Identifier.	

CONTENT IN DESCENDING ORDER OF QUANTITY

Summary of product contents and results from screening individual chemical substances against HPD Priority Hazard Lists and the GreenScreen for Safer Chemicals®. The HPD does not assess whether using or handling this product will expose individuals to its chemical substances or any health risk. Refer to Section 2 for further details.

MATERIAL | SUBSTANCE | RESIDUAL OR IMPURITY

GREENSCREEN SCORE | HAZARD TYPE

HIGH-BUILD EXTERIOR TEXTURE FLAT - MEDIUM WHITE (437) [
WATER BM-4 LIMESTONE BM-3dg 2-PROPENOIC ACID, BUTYL
ESTER, POLYMER WITH ETHENYL ACETATE LT-UNK KAOLIN,
CALCINED LT-UNK PERLITE NoGS TITANIUM DIOXIDE LT-1 CAN
END TRIETHYLENE GLYCOL DI(2-ETHYLHEXOATE) LT-UNK KAOLIN
LT-UNK CAN TEXANOL LT-UNK CAN SOLVENT-DEWAXED HEAVY
PARAFFINIC PETROLEUM DISTILLATES, SHOWN TO CONTAIN LESS
THAN 3 % DMSO AS MEASURED BY IP 346 LT-P1 CAN
HYDROXYETHYL CELLULOSE LT-P1 END <i>QUARTZ</i> BM-1 CAN
ALUMINUM HYDROXIDE, DRIED BM-2 SODIUM LAURETH SULFATE
LT-P1 MUL CARBENDAZIM LT-1 END DEV REP MUL GEN AQU
POLYETHYLENE GLYCOL BENZYL (1,1,3,3-
TETRAMETHYLBUTYL)PHENYL ETHER LT-UNK PENTAPOTASSIUM
TRIPHOSPHATE LT-UNK]

Number of Greenscreen BM-4/BM3 contents ... 1 Contents highest concern GreenScreen Benchmark or List translator Score ... BM-1

Nanomaterial ... No

INVENTORY AND SCREENING NOTES:

None

VOLATILE ORGANIC COMPOUND (VOC) CONTENT

Material (g/l): 19.99 Regulatory (g/l): 42.97 Does the product contain exempt VOCs: No Are ultra-low VOC tints available: Yes **CERTIFICATIONS AND COMPLIANCE** See Section 3 for additional listings.

VOC emissions: Exterior Product - No emission certification VOC content: SCAQMD Rule 1113 Architectural Coatings - Clear Wood Finishes including Varnish & Sanding Sealer, Lacquers, Mastic Coatings, Recycled Coatings - 2007 amendments

CONSISTENCY WITH OTHER PROGRAMS

No pre-checks completed or disclosed.

Third Party Verified?

PREPARER: Self-Prepared

SCREENING DATE: 2021-10-06

HIGH-BUILD EXTERIOR TEXTURE FLAT - MEDIUM WHITE (437) hpdrepository.hpd-collaborative.org

○ Yes⊙ No

VERIFIER: VERIFICATION #: PUBLISHED DATE: 2021-10-06 EXPIRY DATE: 2024-10-06 This section lists contents in a product based on specific threshold(s) and reports detailed health information including hazards. This HPD uses the inventory method indicated above, which is one of three possible methods:

- Basic Inventory method with Product-level threshold.
- Nested Material Inventory method with Product-level threshold
- Nested Material Inventory method with individual Material-level thresholds

Definitions and requirements for the three inventory methods and requirements for each data field can be found in the HPD Open Standard version 2.2, available on the HPDC website at: www.hpd-collaborative.org/hpd-2-2-standard

HIGH-BUILD EXTERIOR TEXTURE	FLAT - MEDIUM WHITE (437)			
PRODUCT THRESHOLD: 1000 ppm	1	RESIDUAL	S AND IMPURIT	IES CONSIDERED: Yes
RESIDUALS AND IMPURITIES NOT	ES: Residual and impurities considered w	nere applicable.		
OTHER PRODUCT NOTES:				
WATER				ID: 7732-18-5
HAZARD SCREENING METHOD:	Pharos Chemical and Materials Library	HAZARD SCR	EENING DATE:	2021-10-06 20:07:28
%: 35.0000 - 40.0000	GS: BM-4	RC: None	NANO: No	SUBSTANCE ROLE: Diluent
HAZARD TYPE	AGENCY AND LIST TITLES	WARNI	NGS	
None found			No warnings f	ound on HPD Priority Hazard Lists
SUBSTANCE NOTES: None				
LIMESTONE				ID: 1317-65-3
HAZARD SCREENING METHOD:	Pharos Chemical and Materials Library	HAZARD SCR	EENING DATE:	2021-10-06 20:08:02
%: 10.0000 - 15.0000	GS: BM-3dg	RC: None	NANO: No	SUBSTANCE ROLE: Filler
HAZARD TYPE	AGENCY AND LIST TITLES	WARNI	INGS	
HAZARD TYPE None found	AGENCY AND LIST TITLES	WARNI		ound on HPD Priority Hazard Lists
	AGENCY AND LIST TITLES	WARNI		ound on HPD Priority Hazard Lists
None found	AGENCY AND LIST TITLES	WARNI		ound on HPD Priority Hazard Lists
None found		WARNI		found on HPD Priority Hazard Lists
None found SUBSTANCE NOTES: None 2-PROPENOIC ACID, BUTYL EST ACETATE			No warnings f	
None found SUBSTANCE NOTES: None 2-PROPENOIC ACID, BUTYL EST ACETATE	FER, POLYMER WITH ETHENYL		No warnings f	ID: 25067-01-0
None found SUBSTANCE NOTES: None 2-PROPENOIC ACID, BUTYL EST ACETATE HAZARD SCREENING METHOD:	TER, POLYMER WITH ETHENYL Pharos Chemical and Materials Library	HAZARD SCR	No warnings f EENING DATE: NANO: No	ID: 25067-01-0 2021-10-06 20:08:41
None found SUBSTANCE NOTES: None 2-PROPENOIC ACID, BUTYL EST ACETATE HAZARD SCREENING METHOD: %: 10.0000 - 15.0000	TER, POLYMER WITH ETHENYL Pharos Chemical and Materials Library GS: LT-UNK	HAZARD SCR RC: None	No warnings f EENING DATE: NANO: No INGS	ID: 25067-01-0 2021-10-06 20:08:41
None found SUBSTANCE NOTES: None 2-PROPENOIC ACID, BUTYL EST ACETATE HAZARD SCREENING METHOD: %: 10.0000 - 15.0000 HAZARD TYPE	TER, POLYMER WITH ETHENYL Pharos Chemical and Materials Library GS: LT-UNK	HAZARD SCR RC: None	No warnings f EENING DATE: NANO: No INGS	ID: 25067-01-0 2021-10-06 20:08:41 SUBSTANCE ROLE: Binder
None found SUBSTANCE NOTES: None 2-PROPENOIC ACID, BUTYL EST ACETATE HAZARD SCREENING METHOD: %: 10.0000 - 15.0000 HAZARD TYPE None found	TER, POLYMER WITH ETHENYL Pharos Chemical and Materials Library GS: LT-UNK	HAZARD SCR RC: None	No warnings f EENING DATE: NANO: No INGS	ID: 25067-01-0 2021-10-06 20:08:41 SUBSTANCE ROLE: Binder
None found SUBSTANCE NOTES: None 2-PROPENOIC ACID, BUTYL EST ACETATE HAZARD SCREENING METHOD: %: 10.0000 - 15.0000 HAZARD TYPE None found	TER, POLYMER WITH ETHENYL Pharos Chemical and Materials Library GS: LT-UNK	HAZARD SCR RC: None	No warnings f EENING DATE: NANO: No INGS	ID: 25067-01-0 2021-10-06 20:08:41 SUBSTANCE ROLE: Binder
None found SUBSTANCE NOTES: None 2-PROPENOIC ACID, BUTYL EST ACETATE HAZARD SCREENING METHOD: %: 10.0000 - 15.0000 HAZARD TYPE None found SUBSTANCE NOTES: none KAOLIN, CALCINED	TER, POLYMER WITH ETHENYL Pharos Chemical and Materials Library GS: LT-UNK	HAZARD SCR RC: None WARNI	No warnings f EENING DATE: NANO: No INGS No warnings f	ID: 25067-01-0 2021-10-06 20:08:41 SUBSTANCE ROLE: Binder found on HPD Priority Hazard Lists ID: 92704-41-1

%: 5.0000 - 10.0000	GS: LT-UNK	RC: None	NANO: No	SUBSTANCE ROLE: Filler
HAZARD TYPE	AGENCY AND LIST TITLES	WAR	NINGS	
None found			No warnings	found on HPD Priority Hazard Lists
SUBSTANCE NOTES: None				
PERLITE				ID: 130885-09-
HAZARD SCREENING METHOD:	Pharos Chemical and Materials Library	HAZARD SC	REENING DATE:	2021-10-06 20:09:54
%: 5.0000 - 10.0000	GS: NoGS	RC: None	NANO: No	SUBSTANCE ROLE: Filler
HAZARD TYPE	AGENCY AND LIST TITLES	WAR	NINGS	
None found			No warnings	found on HPD Priority Hazard Lists
SUBSTANCE NOTES: None				
TITANIUM DIOXIDE				ID: 13463-67-
HAZARD SCREENING METHOD:	Pharos Chemical and Materials Library	HAZARD SC	REENING DATE:	2021-10-06 20:10:44
%: 5.0000 - 10.0000	GS: LT-1	RC: None	NANO: No	SUBSTANCE ROLE: Pigment
HAZARD TYPE	AGENCY AND LIST TITLES	WAR	NINGS	
CAN				
	US CDC - Occupational Carcinogens	Occi	pational Carcino	gen
CAN	US CDC - Occupational Carcinogens CA EPA - Prop 65		inogen - specific t	gen to chemical form or exposure
CAN		Carc route Grou	inogen - specific t	o chemical form or exposure arcinogenic to humans - inhaled
	CA EPA - Prop 65	Carc route Grou from Carc	inogen - specific t p 2B - Possibly ca occupational sou inogen Group 3A	to chemical form or exposure arcinogenic to humans - inhaled rces
CAN	CA EPA - Prop 65	Carc route Grou from Carc but r	inogen - specific t p 2B - Possibly ca occupational sou inogen Group 3A	to chemical form or exposure arcinogenic to humans - inhaled rces - Evidence of carcinogenic effects tablish MAK/BAT value
CAN	CA EPA - Prop 65 IARC MAK	Carc route Grou from Carc but r Pote Carc	inogen - specific t p 2B - Possibly ca occupational sou inogen Group 3A iot sufficient to es ntial Endocrine Di	to chemical form or exposure arcinogenic to humans - inhaled rces - Evidence of carcinogenic effects tablish MAK/BAT value sruptor Non-genotoxic carcinogen with

SUBSTANCE NOTES: None

TRIETHYLENE GLYCOL DI(2	-ETHYLHEXOATE)			ID: 94-28-0
HAZARD SCREENING METH	OD: Pharos Chemical and Materials Library	HAZARD SC	REENING DATE:	2021-10-06 20:11:19
%: 5.0000 - 10.0000	GS: LT-UNK	RC: None	NANO: No	SUBSTANCE ROLE: Coalescent
HAZARD TYPE	AGENCY AND LIST TITLES	WAR	NINGS	
None found			No warnings	found on HPD Priority Hazard Lists
SUBSTANCE NOTES: None				

Category 2]

				ID: 1332-5 8
HAZARD SCREENING METHOD:	Pharos Chemical and Materials Library	HAZARD SC	REENING DATE:	2021-10-06 20:11:51
%: 5.0000 - 10.0000	GS: LT-UNK	RC: None	NANO: No	SUBSTANCE ROLE: Filler
HAZARD TYPE	AGENCY AND LIST TITLES	WAR	IINGS	
CAN	МАК		nogen Group 3B ot sufficient for cl	- Evidence of carcinogenic effects assification
SUBSTANCE NOTES: None				
TEXANOL				ID: 25265-77
HAZARD SCREENING METHOD:	Pharos Chemical and Materials Library	HAZARD SC	REENING DATE:	2021-10-06 20:13:05
%: 1.0000 - 5.0000	GS: LT-UNK	RC: None	NANO: No	SUBSTANCE ROLE: Coalescent
HAZARD TYPE	AGENCY AND LIST TITLES	WAR	IINGS	
CAN	МАК			- Evidence of carcinogenic effects tablish MAK/BAT value
SUBSTANCE NOTES: None				
	ARAFFINIC PETROLEUM DISTILLATES, AN 3 % DMSO AS MEASURED BY IP 346			ID: 64742-65
1474RD SCREENING METHOD	Pharos Chemical and Materials Library	HAZARD SC	REENING DATE:	2021-10-06 20:14:20
	Pharos Chemical and Materials Library			2021-10-06 20:14:29 SUBSTANCE BOLE: Defoamer
%: 0.5000 - 1.0000	GS: LT-P1	RC: None	NANO: No	SUBSTANCE ROLE: Defoamer
		RC: None	NANO: No NINGS - May cause can	SUBSTANCE ROLE: Defoamer
%: 0.5000 - 1.0000 HAZARD TYPE	GS: LT-P1 AGENCY AND LIST TITLES	RC: None WARM H350	NANO: No NINGS - May cause can	SUBSTANCE ROLE: Defoamer
%: 0.5000 - 1.0000 HAZARD TYPE CAN SUBSTANCE NOTES: None	GS: LT-P1 AGENCY AND LIST TITLES	RC: None WARM H350	NANO: No NINGS - May cause can	
%: 0.5000 - 1.0000 HAZARD TYPE CAN SUBSTANCE NOTES: None HYDROXYETHYL CELLULOSE	GS: LT-P1 AGENCY AND LIST TITLES	RC: None WARM H350 or 1B	NANO: No IINGS - May cause can	SUBSTANCE ROLE: Defoamer cer [Carcinogenicity - Category 1/
%: 0.5000 - 1.0000 HAZARD TYPE CAN SUBSTANCE NOTES: None HYDROXYETHYL CELLULOSE HAZARD SCREENING METHOD:	GS: LT-P1 AGENCY AND LIST TITLES GHS - Australia	RC: None WARM H350 or 1B	NANO: No NINGS - May cause can	SUBSTANCE ROLE: Defoamer cer [Carcinogenicity - Category 1/ ID: 9004-62 2021-10-06 20:16:48
%: 0.5000 - 1.0000 HAZARD TYPE CAN SUBSTANCE NOTES: None HYDROXYETHYL CELLULOSE HAZARD SCREENING METHOD:	GS: LT-P1 AGENCY AND LIST TITLES GHS - Australia Pharos Chemical and Materials Library	RC: None WARM H350 or 1B	NANO: No NINGS - May cause can REENING DATE: NANO: No SUE	SUBSTANCE ROLE: Defoamer cer [Carcinogenicity - Category 1/ ID: 9004-62 2021-10-06 20:16:48
6: 0.5000 - 1.0000 HAZARD TYPE CAN SUBSTANCE NOTES: None HYDROXYETHYL CELLULOSE HAZARD SCREENING METHOD: 6: 0.5000 - 1.0000 HAZARD TYPE	GS: LT-P1 AGENCY AND LIST TITLES GHS - Australia Pharos Chemical and Materials Library GS: LT-P1	RC: None WARM H350 or 1B HAZARD SC RC: None WARM	NANO: No NINGS - May cause can REENING DATE: NANO: No SUE	SUBSTANCE ROLE: Defoamer cer [Carcinogenicity - Category 1, ID: 9004-62 2021-10-06 20:16:48 3STANCE ROLE: Viscosity modifi
%: 0.5000 - 1.0000 HAZARD TYPE CAN SUBSTANCE NOTES: None HYDROXYETHYL CELLULOSE HAZARD SCREENING METHOD: %: 0.5000 - 1.0000	GS: LT-P1 AGENCY AND LIST TITLES GHS - Australia Pharos Chemical and Materials Library GS: LT-P1 AGENCY AND LIST TITLES	RC: None WARM H350 or 1B HAZARD SC RC: None WARM	NANO: No NINGS - May cause can REENING DATE: NANO: No SUE	SUBSTANCE ROLE: Defoamer cer [Carcinogenicity - Category 1/ ID: 9004-62 2021-10-06 20:16:48 3STANCE ROLE: Viscosity modifi
%: 0.5000 - 1.0000 HAZARD TYPE CAN SUBSTANCE NOTES: None HYDROXYETHYL CELLULOSE HAZARD SCREENING METHOD: %: 0.5000 - 1.0000 HAZARD TYPE END SUBSTANCE NOTES: None	GS: LT-P1 AGENCY AND LIST TITLES GHS - Australia Pharos Chemical and Materials Library GS: LT-P1 AGENCY AND LIST TITLES	RC: None WARM H350 or 1B HAZARD SC RC: None WARM	NANO: No NINGS - May cause can REENING DATE: NANO: No SUE	SUBSTANCE ROLE: Defoamer cer [Carcinogenicity - Category 1/ ID: 9004-62 2021-10-06 20:16:48 3STANCE ROLE: Viscosity modifi sruptor
%: 0.5000 - 1.0000 HAZARD TYPE CAN SUBSTANCE NOTES: None HYDROXYETHYL CELLULOSE HAZARD SCREENING METHOD: %: 0.5000 - 1.0000 HAZARD TYPE END SUBSTANCE NOTES: None	GS: LT-P1 AGENCY AND LIST TITLES GHS - Australia Pharos Chemical and Materials Library GS: LT-P1 AGENCY AND LIST TITLES	RC: None WARM H350 or 1B] HAZARD SC RC: None WARM Poten	NANO: No NINGS - May cause can REENING DATE: NANO: No SUE NINGS tial Endocrine Di	SUBSTANCE ROLE: Defoamer cer [Carcinogenicity - Category 1/ ID: 9004-62 2021-10-06 20:16:48 3STANCE ROLE: Viscosity modifi sruptor ID: 14808-60

HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS
CAN	US CDC - Occupational Carcinogens	Occupational Carcinogen
CAN	CA EPA - Prop 65	Carcinogen - specific to chemical form or exposure route
CAN	US NIH - Report on Carcinogens	Known to be Human Carcinogen (respirable size - occupational setting)
CAN	МАК	Carcinogen Group 1 - Substances that cause cancer in man
CAN	IARC	Group 1 - Agent is carcinogenic to humans - inhaled from occupational sources
CAN	IARC	Group 1 - Agent is Carcinogenic to humans
CAN	GHS - New Zealand	6.7A - Known or presumed human carcinogens
CAN	GHS - Japan	H350 - May cause cancer [Carcinogenicity - Category 1A]
CAN	GHS - Australia	H350i - May cause cancer by inhalation [Carcinogenicity - Category 1A or 1B]
SUBSTANCE NOTES: None ALUMINUM HYDROXIDE, DRIED		ID: 21645-51-2
	Pharos Chemical and Materials Library	HAZARD SCREENING DATE: 2021-10-06 20:18:26
%: Impurity/Residual	GS: BM-2	RC: None NANO: No SUBSTANCE ROLE: Impurity/Residual
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS
None found		No warnings found on HPD Priority Hazard Lists
SUBSTANCE NOTES: None		
SODIUM LAURETH SULFATE		ID: 68585-34-2
	Pharos Chemical and Materials Library	HAZARD SCREENING DATE: 2021-10-06 20:22:19
%: 0.1000 - 0.5000	GS: LT-P1	RC: None NANO: No SUBSTANCE ROLE: Surfactant
HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS
MUL	German FEA - Substances Hazardous t	to Class 2 - Hazard to Waters

SUBSTANCE NOTES: None

CARBENDAZIM				ID: 10605-21-7
HAZARD SCREENING METHOD: Pharos C	hemical and Materials Library	HAZARD SCR	REENING DATE:	2021-10-06 20:23:06
%: 0.1000 - 0.5000	GS: LT-1	RC: None	NANO: No	SUBSTANCE ROLE: Biocide

Waters

HAZARD TYPE	AGENCY AND LIST TITLES	WARNINGS
END	TEDX - Potential Endocrine Disruptors	Potential Endocrine Disruptor
DEV	МАК	Pregnancy Risk Group B
REP	EU - Annex VI CMRs	Reproductive Toxicity - Category 1B
MUL	German FEA - Substances Hazardous t Waters	Class 3 - Severe Hazard to Waters
REP	EU - REACH Annex XVII CMRs	Toxic to Reproduction Category 2 - Substances which should be regarded as if they impair fertility or cause Developmental Toxicity in humans
GEN	EU - REACH Annex XVII CMRs	Mutagen Category 2 - Substances which should be regarded as if they are Mutagenic to man
GEN	EU - Annex VI CMRs	Mutagen - Category 1B
END	EU - Priority Endocrine Disruptors	Category 2 - In vitro evidence of biological activity related to Endocrine Disruption
GEN	GHS - New Zealand	6.6A - Known or presumed human mutagens
REP	GHS - New Zealand	6.8A - Known or presumed human reproductive or developmental toxicants
AQU	EU - GHS (H-Statements)	H400 - Very toxic to aquatic life [Hazardous to the aquatic environment (acute) - Category 1]
AQU	EU - GHS (H-Statements)	H410 - Very toxic to aquatic life with long lasting effects [Hazardous to the aquatic environment (chronic) - Category 1]
GEN	EU - GHS (H-Statements)	H340 - May cause genetic defects [Germ cell mutagenicity - Category 1A or 1B]
REP	EU - GHS (H-Statements)	H360FD - May damage fertility. May damage the unborn child [Reproductive toxicity - Category 1A or 1B]
GEN	GHS - Japan	H340 - May cause genetic defects [Germ cell mutagenicity - Category 1B]
REP	GHS - Japan	H360 - May damage fertility or the unborn child [Toxic to reproduction - Category 1B]
GEN	GHS - Australia	H340 - May cause genetic defects [Germ cell mutagenicity - Category 1A or 1B]
REP	GHS - Australia	H360FD - May damage fertility. May damage the unborn child [Reproductive toxicity - Category 1A or 1B]
REP	GHS - Korea	H360 - May damage fertility or the unborn child [Category 1(1B)]
SUBSTANCE NOTES: None POLYETHYLENE GLYCOL BENZ TETRAMETHYLBUTYL)PHENYL		ID: 60864-33-7
		HAZARD SCREENING DATE: 2021-10-06 20:23:43
%: 0.1000 - 0.5000	GS: LT-UNK	RC: None NANO: No SUBSTANCE ROLE: Surfactant

HAZARD TYPE	AGENCY AND LIST TITLES	WARN	NINGS	
None found			No warn	nings found on HPD Priority Hazard Lists
SUBSTANCE NOTES: None				
PENTAPOTASSIUM TRIPHOSPH		HAZARD SCF	REENING D	
	HATE Pharos Chemical and Materials Library GS: LT-UNK			DATE: 2021-10-06 20:25:51
HAZARD SCREENING METHOD:	Pharos Chemical and Materials Library		NANO: No	ID: 13845-36- DATE: 2021-10-06 20:25:51 SUBSTANCE ROLE: Corrosion inhibito

This section lists applicable certification and standards compliance information for VOC emissions and VOC content. Other types of health or environmental performance testing or certifications completed for the product may be provided.

VOC EMISSIONS	Exterior Product - No emission certification
CERTIFYING PARTY: Self-declared APPLICABLE FACILITIES: All CERTIFICATE URL:	ISSUE DATE: 2021-10- EXPIRY DATE: CERTIFIER OR LAB: None 06
CERTIFICATION AND COMPLIANCE NOTES: Exterior	product no emission certification available
VOC CONTENT	SCAQMD Rule 1113 Architectural Coatings - Clear Wood Finishes including Varnish & Sanding Sealer, Lacquers, Mastic Coatings, Recycled Coatings - 2007 amendments
VOC CONTENT CERTIFYING PARTY: Self-declared APPLICABLE FACILITIES: All CERTIFICATE URL:	Varnish & Sanding Sealer, Lacquers, Mastic Coatings, Recycled Coatings - 2007

😑 Section 4: Accessories

This section lists related products or materials that the manufacturer requires or recommends for installation (such as adhesives or fasteners), maintenance, cleaning, or operations. For information relating to the contents of these related products, refer to their applicable Health Product Declarations, if available.

GENNEX COLORANTS

HPD URL: no HPD Available

CONDITION WHEN RECOMMENDED OR REQUIRED AND/OR OTHER NOTES: None

Section 5: General Notes

No additional information required for this product

MANUFACTURER INFORMATION

MANUFACTURER: Benjamin Moore & Co. ADDRESS: 360 Route 206 Flanders NJ 07836, United States WEBSITE: www.benjaminmoore.com

CONTACT NAME: Edja Kouassi TITLE: Sr. Technical Product Manager PHONE: 9732522607 EMAIL: Edja.kouassi@benjaminmoore.com

LT-1 List Translator 1 (Likely Benchmark-1)

to a LT-1 or LTP1 score.)

NoGS No GreenScreen.

LT-UNK List Translator Benchmark Unknown (the chemical is

information contained within the list did not result in a clear mapping

present on at least one GreenScreen Specified List, but the

The listed contact is responsible for the validity of this HPD and attests that it is accurate and complete to the best of his or her knowledge.

KEY

Hazard Types

AQU Aquatic toxicity CAN Cancer DEV Developmental toxicity END Endocrine activity EYE Eye irritation/corrosivity GEN Gene mutation GLO Global warming LAN Land toxicity MAM Mammalian/systemic/organ toxicity MUL Multiple NEU Neurotoxicity NF Not found on Priority Hazard Lists OZO Ozone depletion PBT Persistent, bioaccumulative, and toxic PHY Physical hazard (flammable or reactive) REP Reproductive RES Respiratory sensitization SKI Skin sensitization/irritation/corrosivity UNK Unknown

GreenScreen (GS)

BM-4 Benchmark 4 (prefer-safer chemical)
BM-3 Benchmark 3 (use but still opportunity for improvement)
BM-2 Benchmark 2 (use but search for safer substitutes)
BM-1 Benchmark 1 (avoid - chemical of high concern)
BM-U Benchmark Unspecified (due to insufficient data)
LT-P1 List Translator Possible 1 (Possible Benchmark-1)

Recycled Types

PreC Pre-consumer recycled content PostC Post-consumer recycled content UNK Inclusion of recycled content is unknown None Does not include recycled content

Other Terms:

GHS SDS Globally Harmonized System of Classification and Labeling of Chemicals Safety Data Sheet

Inventory Methods:

Nested Method / Material Threshold Substances listed within each material per threshold indicated per material Nested Method / Product Threshold Substances listed within each material per threshold indicated per product Basic Method / Product Threshold Substances listed individually per threshold indicated per product

Nano Composed of nano scale particles or nanotechnology Third Party Verified Verification by independent certifier approved by HPDC Preparer Third party preparer, if not self-prepared by manufacturer Applicable facilities Manufacturing sites to which testing applies

The Health Product Declaration (HPD) Open Standard provides for the disclosure of product contents and potential associated human and environmental health hazards. Hazard associations are based on the HPD Priority Hazard Lists, the GreenScreen List Translator™, and when available, full GreenScreen® assessments. The HPD Open Standard v2.1 is not:

- a method for the assessment of exposure or risk associated with product handling or use,
- a method for assessing potential health impacts of: (i) substances used or created during the manufacturing process or (ii) substances created after the product is delivered for end use.

Information about life cycle, exposure and/or risk assessments performed on the product may be reported by the manufacturer in appropriate Notes sections, and/or, where applicable, in the Certifications section.

The HPD Open Standard was created and is supported by the Health Product Declaration Collaborative (the HPD Collaborative), a customer-led organization composed of stakeholders throughout the building industry that is committed to the continuous improvement of building products through transparency, openness, and innovation throughout the product supply chain.

The product manufacturer and any applicable independent verifier are solely responsible for the accuracy of statements and claims made in this HPD and for compliance with the HPD standard noted.