STONETECH® High Gloss Finish & Sealer
by LATICRETE International

HPD UNIQUE IDENTIFIER: 22558
CLASSIFICATION: 07 19 00 Water Repellents
PRODUCT DESCRIPTION: STONETECH® High Gloss Finish & Sealer is an easy-to-use, water-based formula which leaves a high sheen and protects against stains on interior applications of slate and Saltillo as well on concrete floors.

Section 1: Summary

CONTENT INVENTORY
Inventory Reporting Format
- Nested Materials Method
- Basic Method
Threshold Disclosed Per
- Material
- Product
Threshold level
- 100 ppm
- 1,000 ppm
- Per GHS SDS
- Other
Residuals/Impurities
- Considered
- Partially Considered
- Not Considered

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
--- | --- | --- | --- | ---
STONETECH® HIGH GLOSS FINISH & SEALER | WATER | BM-4 | NoGS | UNDISCLOSED
| DIPROPYLENE GLYCOL N-BUTYL ETHER (DPNB) | LT-UNK | UNDISCLOSED | LT-P1 | RES | AQU | SKI | MUL | UNDISCLOSED | NoGS | UNDISCLOSED | LT-UNK | UNDISCLOSED | BM-1 | DEV | END | UNDISCLOSED | BM-2 | CAN | PHY | END | REP | DEV | POLYSILOXANE | NoGS | UNDISCLOSED | BM-2 | AQU | MAM | SKI | EYE | END | MUL | UNDISCLOSED | LT-P1 | AQU | SKI | EYE | MUL |

VOLATILE ORGANIC COMPOUND (VOC) CONTENT
Material (g/l): 80
Regulatory (g/l): 80
Does the product contain exempt VOCs: No
Are ultra-low VOC tints available: N/A

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:
This HPD was Created with Basic Inventory. Materials listed as Undisclosed in Section 2 is done to preserve integrity of formula and maintain competitive advantage. The component CAS# was used to identify associated hazards of these components.

CERTIFICATIONS AND COMPLIANCE
See Section 3 for additional listings.
VOC emissions: N/A
VOC content: TDS 251 "Low VOC LATICRETE® Products"

CONSISTENCY WITH OTHER PROGRAMS
Pre-checked for LEED v4 Material Ingredients Option 1

Third Party Verified?
- Yes
- No
PREPARER: Self-Prepared
VERIFIER:
VERIFICATION #: 
SCREENING DATE: 2020-10-16
PUBLISHED DATE: 2020-10-16
EXPIRY DATE: 2023-10-16
# Section 2: Content in Descending Order of Quantity

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](http://www.hpd-collaborative.org/hpd-2-2-standard)

### STONETECH® HIGH GLOSS FINISH & SEALER

<table>
<thead>
<tr>
<th>PRODUCT THRESHOLD: 100 ppm</th>
<th>RESIDUALS AND IMPURITIES CONSIDERED: Yes</th>
</tr>
</thead>
<tbody>
<tr>
<td>RESIDUALS AND IMPURITIES NOTES: Residuals and impurities are measured by quantitative methods and are only displayed when they are potentially greater than 100 ppm.</td>
<td></td>
</tr>
<tr>
<td>OTHER PRODUCT NOTES: See SDS at <a href="http://www.laticrete.com">www.laticrete.com</a> for occupational exposure information.</td>
<td></td>
</tr>
</tbody>
</table>

### WATER

<table>
<thead>
<tr>
<th>HAZARD SCREENING METHOD: Pharos Chemical and Materials Library</th>
<th>HAZARD SCREENING DATE: 2020-10-16</th>
</tr>
</thead>
<tbody>
<tr>
<td>%: 70.0000 - 85.0000</td>
<td>GS: BM-4 RC: None NANO: No SUBSTANCE ROLE: Diluent</td>
</tr>
<tr>
<td>HAZARD TYPE</td>
<td>AGENCY AND LIST TITLES</td>
</tr>
<tr>
<td>None found</td>
<td></td>
</tr>
<tr>
<td>WARNINGS</td>
<td></td>
</tr>
<tr>
<td>No warnings found on HPD Priority Hazard Lists</td>
<td></td>
</tr>
</tbody>
</table>

### UNDISCLOSED

<table>
<thead>
<tr>
<th>HAZARD SCREENING METHOD: Pharos Chemical and Materials Library</th>
<th>HAZARD SCREENING DATE: 2020-10-16</th>
</tr>
</thead>
<tbody>
<tr>
<td>%: 30.0000 - 35.0000</td>
<td>GS: NoGS RC: None NANO: No SUBSTANCE ROLE: Coating</td>
</tr>
<tr>
<td>HAZARD TYPE</td>
<td>AGENCY AND LIST TITLES</td>
</tr>
<tr>
<td>None found</td>
<td></td>
</tr>
<tr>
<td>WARNINGS</td>
<td></td>
</tr>
<tr>
<td>No warnings found on HPD Priority Hazard Lists</td>
<td></td>
</tr>
</tbody>
</table>

### DIPROPYLENE GLYCOL N-BUTYL ETHER (DPNB)

<table>
<thead>
<tr>
<th>HAZARD SCREENING METHOD: Pharos Chemical and Materials Library</th>
<th>HAZARD SCREENING DATE: 2020-10-16</th>
</tr>
</thead>
<tbody>
<tr>
<td>%: 0.5000 - 2.0000</td>
<td>GS: LT-UNK RC: None NANO: No SUBSTANCE ROLE: Solvent</td>
</tr>
<tr>
<td>HAZARD TYPE</td>
<td>AGENCY AND LIST TITLES</td>
</tr>
<tr>
<td>None found</td>
<td></td>
</tr>
<tr>
<td>WARNINGS</td>
<td></td>
</tr>
<tr>
<td>No warnings found on HPD Priority Hazard Lists</td>
<td></td>
</tr>
</tbody>
</table>

### UNDISCLOSED

| SUBSTANCE NOTES: The amount of this component may vary based on the plant of manufacture. |
|-------------------|-------------------------------|
| SUBSTANCE NOTES: No warnings found on HPD Priority Hazard Lists |

| SUBSTANCE NOTES: The amount of this component may vary based on the plant of manufacture. |
|-------------------|-------------------------------|
| SUBSTANCE NOTES: The component CAS# was used to identify associated hazards. |

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|-------------------|-------------------------------|
| SUBSTANCE NOTES: This product is shown as undisclosed to preserve integrity of formula and maintain competitive advantage. |

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|-------------------|-------------------------------|
| SUBSTANCE NOTES: |

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STONETECH High Gloss Finish & Sealer
hpdrepository.hpd-collaborative.org
HPD v2.2 created via HPDC Builder Page 2 of 7
### Hazard Screening Method
Pharos Chemical and Materials Library

### Hazard Screening Date
2020-10-16

#### Substance Notes:
The amount of this component may vary based on the plant of manufacture. This product is shown as undisclosed to preserve integrity of formula and maintain competitive advantage. The component CAS# was used to identify associated hazards.

#### Undisclosed

<table>
<thead>
<tr>
<th>Component</th>
<th>Substantive Role</th>
<th>% Percentage</th>
<th>GS</th>
<th>RC</th>
<th>NANO</th>
<th>AGENCY AND LIST TITLES</th>
<th>WARNINGS</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0500 - 0.1500</td>
<td>Surfactant</td>
<td>NoGS</td>
<td>None</td>
<td>No</td>
<td>0.0500 - 0.1500</td>
<td>NoGS</td>
<td>None</td>
</tr>
<tr>
<td>0.0500 - 0.1000</td>
<td>Defoamer</td>
<td>LT-UNK</td>
<td>None</td>
<td>None</td>
<td>0.0500 - 0.1000</td>
<td>LT-UNK</td>
<td>None</td>
</tr>
<tr>
<td>0.0200 - 0.0400</td>
<td>Surfactant</td>
<td>BM-1</td>
<td>None</td>
<td>None</td>
<td>0.0200 - 0.0400</td>
<td>BM-1</td>
<td>None</td>
</tr>
<tr>
<td>0.0100 - 0.2000</td>
<td>Surfactant</td>
<td>LT-P1</td>
<td>None</td>
<td>No</td>
<td>0.0100 - 0.2000</td>
<td>LT-P1</td>
<td>None</td>
</tr>
</tbody>
</table>

#### Resin

**Hazard Type**

**Respiratory**
- AOEC - Asthmagens, Asthmagen (Rs) - sensitizer-induced
- AOEC - Asthmagens, Asthmagen (Rr&Rs) - irritant-induced & sensitizer-induced

**Acute Aquatic**
- EU - GHS (H-Statements), H400 - Very toxic to aquatic life

**Skin Irritation**
- EU - GHS (H-Statements), H314 - Causes severe skin burns and eye damage

**Multiple**
- German FEA - Substances Hazardous to Waters, Class 2 - Hazard to Waters

**Developmental**
- US NIH - Reproductive & Developmental Monographs, Clear Evidence of Adverse Effects - Developmental Toxicity
- TEDX - Potential Endocrine Disruptors, Potential Endocrine Disruptor
- CA EPA - Prop 65, Developmental toxicity

**Endocrine**
- TEDX - Potential Endocrine Disruptors, Potential Endocrine Disruptor

**Translational**
- German FEA - Substances Hazardous to Waters, Class 2 - Hazard to Waters

**Substance Notes:** The amount of this component may vary based on the plant of manufacture. This product is shown as undisclosed to preserve integrity of formula and maintain competitive advantage. The component CAS# was used to identify associated hazards.
### Undisclosed

**Substance Notes:** The amount of this component may vary based on the plant of manufacture. This product is shown as undisclosed to preserve integrity of formula and maintain competitive advantage. The component CAS# was used to identify associated hazards.

<table>
<thead>
<tr>
<th>Hazard Screening Method</th>
<th>Pharo Chemical and Materials Library</th>
<th>Hazard Screening Date: 2020-10-16</th>
</tr>
</thead>
<tbody>
<tr>
<td>%: 0.0100 - 0.0150</td>
<td>GS: BM-2</td>
<td>RC: None</td>
</tr>
<tr>
<td>Substances Role: Solvent</td>
<td></td>
<td>NANO: No</td>
</tr>
</tbody>
</table>

**Hazard Type**

<table>
<thead>
<tr>
<th>Agency and List Titles</th>
<th>Warning</th>
</tr>
</thead>
<tbody>
<tr>
<td>IARC</td>
<td>Group 1 - Agent is Carcinogenic to humans</td>
</tr>
<tr>
<td>CA EPA - Prop 65</td>
<td>Carcinogen - specific to chemical form or exposure route</td>
</tr>
<tr>
<td>EU - GHS (H-Statements)</td>
<td>H225 - Highly flammable liquid and vapour</td>
</tr>
<tr>
<td>TEDX - Potential Endocrine Disruptors</td>
<td>Potential Endocrine Disruptor</td>
</tr>
<tr>
<td>MAK</td>
<td>Carcinogen Group 5 - Genotoxic carcinogen with very slight risk under MAK/BAT levels</td>
</tr>
<tr>
<td>GHS - Japan</td>
<td>Carcinogenicity - Category 1A [H350]</td>
</tr>
<tr>
<td>GHS - Japan</td>
<td>Toxic to reproduction - Category 1A [H360]</td>
</tr>
<tr>
<td>CA EPA - Prop 65</td>
<td>Developmental - specific to chemical form or exposure route</td>
</tr>
</tbody>
</table>

**Substance Notes:** The amount of this component may vary based on the plant of manufacture. This product is shown as undisclosed to preserve integrity of formula and maintain competitive advantage. The component CAS# was used to identify associated hazards.

### Polysiloxane

**ID:** 9011-19-2

**Substance Notes:** The amount of this component may vary based on the plant of manufacture. This product is shown as undisclosed to preserve integrity of formula and maintain competitive advantage. The component CAS# was used to identify associated hazards.

<table>
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<tr>
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<th>Pharo Chemical and Materials Library</th>
<th>Hazard Screening Date: 2020-10-16</th>
</tr>
</thead>
<tbody>
<tr>
<td>%: 0.0100 - 0.0200</td>
<td>GS: NoGS</td>
<td>RC: None</td>
</tr>
<tr>
<td>Substances Role: Defoamer</td>
<td></td>
<td>NANO: No</td>
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</tbody>
</table>

**Hazard Type**

<table>
<thead>
<tr>
<th>Agency and List Titles</th>
<th>Warning</th>
</tr>
</thead>
<tbody>
<tr>
<td>No warnings found on HPD Priority Hazard Lists</td>
<td></td>
</tr>
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</table>

**Substance Notes:** The amount of this component may vary based on the plant of manufacture. This product is shown as undisclosed to preserve integrity of formula and maintain competitive advantage. The component CAS# was used to identify associated hazards.

### Undisclosed

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<tr>
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<th>Hazard Screening Date: 2020-10-16</th>
</tr>
</thead>
<tbody>
<tr>
<td>%: 0.0050 - 0.0150</td>
<td>GS: BM-2</td>
<td>RC: None</td>
</tr>
<tr>
<td>Substances Role: Biocide</td>
<td></td>
<td>NANO: No</td>
</tr>
</tbody>
</table>

**Hazard Type**

<table>
<thead>
<tr>
<th>Agency and List Titles</th>
<th>Warning</th>
</tr>
</thead>
<tbody>
<tr>
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</tr>
</tbody>
</table>

**Substance Notes:** The amount of this component may vary based on the plant of manufacture. This product is shown as undisclosed to preserve integrity of formula and maintain competitive advantage. The component CAS# was used to identify associated hazards.
HAZARD TYPE | AGENCY AND LIST TITLES | WARNINGS
--- | --- | ---
ACUTE AQUATIC | EU - GHS (H-Statements) | H400 - Very toxic to aquatic life
CHRON AQUATIC | EU - GHS (H-Statements) | H410 - Very toxic to aquatic life with long lasting effects
MAMMALIAN | EU - GHS (H-Statements) | H301 - Toxic if swallowed
MAMMALIAN | EU - GHS (H-Statements) | H311 - Toxic in contact with skin
SKIN IRRITATION | EU - GHS (H-Statements) | H314 - Causes severe skin burns and eye damage
SKIN SENSITIZE | EU - GHS (H-Statements) | H317 - May cause an allergic skin reaction
EYE IRRITATION | EU - GHS (H-Statements) | H318 - Causes serious eye damage
MAMMALIAN | EU - GHS (H-Statements) | H330 - Fatal if inhaled
ENDOCRINE | TEDX - Potential Endocrine Disruptors | Potential Endocrine Disruptor
MULTIPLE | German FEA - Substances Hazardous to Waters | Class 3 - Severe Hazard to Waters
SKIN SENSITIZE | MAK | Sensitizing Substance Sh - Danger of skin sensitization

SUBSTANCE NOTES: The amount of this component may vary based on the plant of manufacture. This product is shown as undisclosed to preserve integrity of formula and maintain competitive advantage. The component CAS# was used to identify associated hazards.

UNDISCLOSED

HAZARD SCREENING METHOD: Pharos Chemical and Materials Library  HAZARD SCREENING DATE: 2020-10-16

%: 0.0050 - 0.0200  GS: LT-P1  RC: None  NANO: No  SUBSTANCE ROLE: Biocide

HAZARD TYPE | AGENCY AND LIST TITLES | WARNINGS
--- | --- | ---
ACUTE AQUATIC | EU - GHS (H-Statements) | H400 - Very toxic to aquatic life
SKIN IRRITATION | EU - GHS (H-Statements) | H315 - Causes skin irritation
SKIN SENSITIZE | EU - GHS (H-Statements) | H317 - May cause an allergic skin reaction
EYE IRRITATION | EU - GHS (H-Statements) | H318 - Causes serious eye damage
MULTIPLE | German FEA - Substances Hazardous to Waters | Class 2 - Hazard to Waters
SKIN SENSITIZE | MAK | Sensitizing Substance Sh - Danger of skin sensitization

SUBSTANCE NOTES: The amount of this component may vary based on the plant of manufacture. This product is shown as undisclosed to preserve integrity of formula and maintain competitive advantage. The component CAS# was used to identify associated hazards.
Section 3: Certifications and Compliance

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**

- N/A

**CERTIFYING PARTY:** Self-declared  
**APPLICABLE FACILITIES:** Applies to All Facilities  
**CERTIFICATE URL:**  
**ISSUE DATE:** 2020-10-16  
**EXPIRY DATE:**  
**CERTIFIER OR LAB:** LATICRETE

**CERTIFICATION AND COMPLIANCE NOTES:** STONETECH® High Gloss Finish & Sealer has not been tested for VOC emissions.

**VOC CONTENT**

- TDS 251 "Low VOC LATICRETE® Products"

**CERTIFYING PARTY:** Self-declared  
**APPLICABLE FACILITIES:** Applies to All Facilities.  
**CERTIFICATE URL:** https://www.laticrete.com/~/media/support-and-downloads/technical-datasheets/tds251.ashx  
**ISSUE DATE:** 2020-10-13  
**EXPIRY DATE:**  
**CERTIFIER OR LAB:** LATICRETE

**CERTIFICATION AND COMPLIANCE NOTES:** Meets LEED v4.1 Credit "Low Emitting Materials" VOC Content Requirements per SCAQMD Rule 1113 (Tile and Stone Sealers).

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.

No accessories are required for this product.

Section 5: General Notes

STONETECH® High Gloss Finish & Sealer meets the Living Building Challenge v4.0 requirement that the product does not contain any of the Red Listed Materials or Chemicals. Specifically, STONETECH High Gloss Finish & Sealer does not contain the following: Antimicrobials (marketed with a health claim) •Alkylphenols and related compounds •Asbestos •Bisphenol A (BPA) and structural analogues •California Banned Solvents •Chlorinated Polymers, including Chlorinated Polyethylene (CPE), Chlorinated Polyvinyl Chloride (CPVC), Chloroprene (neoprene monomer), Chlorosulfonated polyethylene (CSPE), Polyvinylidene chloride (PVDC), and Polyvinyl Chloride (PVC) •Chlorobenzenes •Chlorofluorocarbons (CFCs) & Hydrochlorofluorocarbons (HCFCs) •Formaldehyde (added) • Monomeric, polymeric and organo-phosphate halogenated flame retardants (HFRs) •Organotin Compounds •Perfluorinated Compounds (PFCs) •Phthalates (orthophthalates) •Polychlorinated Biphenyls (PCBs) •Polycyclic Aromatic Hydrocarbons (PAH) •Short-Chain and Medium-Chain Chlorinated Paraffins •Toxic Heavy Metals - Arsenic, Cadmium, Chromium, Lead (added), and Mercury •Wood treatments containing Creosote, Arsenic or Pentachlorophenol. See Section 1 for Volatile Organic Compounds (VOC) (wet applied products) information.
### MANUFACTURER INFORMATION

**MANUFACTURER:** LATICRETE International  
**ADDRESS:** 1 Laticrete Park North  
Bethany CT 06524, USA  
**WEBSITE:** https://laticrete.com

**CONTACT NAME:** Mitch Hawkins  
**TITLE:** Senior Manager, Technical Services  
**PHONE:** 203-393-4619  
**EMAIL:** wmhawkins@laticrete.com

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

<table>
<thead>
<tr>
<th>Hazard Types</th>
<th>LAN</th>
<th>Land toxicity</th>
</tr>
</thead>
<tbody>
<tr>
<td>AQU Aquatic toxicity</td>
<td>MAM</td>
<td>Mammalian/systemic/organ toxicity</td>
</tr>
<tr>
<td>CAN Cancer</td>
<td>MUL</td>
<td>Multiple</td>
</tr>
<tr>
<td>DEV Developmental toxicity</td>
<td>NEU</td>
<td>Neurotoxicity</td>
</tr>
<tr>
<td>END Endocrine activity</td>
<td>NF</td>
<td>Not found on Priority Hazard Lists</td>
</tr>
<tr>
<td>EYE Eye irritation/corrosivity</td>
<td>OZO</td>
<td>Ozone depletion</td>
</tr>
<tr>
<td>GEN Gene mutation</td>
<td>PBT</td>
<td>Persistent, bioaccumulative, and toxic</td>
</tr>
<tr>
<td>GLO Global warming</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**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)
- LT-1 List Translator 1 (Likely Benchmark-1)
- LT-UNK List Translator Benchmark Unknown (the chemical is present on at least one GreenScreen Specified List, but the information contained within the list did not result in a clear mapping to a LT-1 or LTP1 score.)
- NoGS No GreenScreen.

### 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
- **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.