



Declare.

ACTING BEYOND THE SURFACE



THE “NUTRITION LABEL” FOR PRODUCTS

Declare helps you better understand the use of healthy product materials by showing you:

- Where Wilsonart® Compact Laminate comes from
- What Wilsonart® Compact Laminate is made of
- Where Wilsonart® Compact Laminate goes at the end of its life
- Whether or not Wilsonart® Compact Laminate contains toxic ingredients

APPLICABLE WILSONART PRODUCTS

Wilsonart® Compact Laminate

- Types 114, 117, 514, 515, 569, 571, 572, 568, 575, 590 (Excludes finishes 31, 95, 96)

Wilsonart® SOLICOR™ Compact Laminate

- Types 560, 596, 597, 598, 599 (Excludes finishes 31, 95, 96)
- To view the SOLICOR™ Compact Laminate Declare label, please visit wilsonart.com/sustainability/compliance-certifications

WHY DECLARE?

Declare is the only label that combines material transparency and the Red List from the Living Building Challenge. It distills complex chemical ingredient information into an easy-to-read label that is unique to Wilsonart® Compact Laminate. Declare helps you find Wilsonart products that are compliant with LBC criteria, which are healthy for people, the environment, and communities.

CALL-OUTS ON THE LABEL

Final assembly location

Where was this Wilsonart surface made?

Chemical ingredients

What are the chemical building blocks of this surface?

Red List compliance

Are there any Red List ingredients in this surface?

Life expectancy + end of life options

How long will this surface last? What should be done once the surface is no longer in use?

BENEFITS:

- Quickly evaluate the healthiest surface choice for your next project.
- Contribute to Living Building Challenge, LEED, and WELL projects.
- Simplify the specification process with sustainability information for the exact Wilsonart® Compact Laminate surface you need.

VOC content

Does this surface off-gas?



ACTING BEYOND THE SURFACE



THE “NUTRITION LABEL” FOR PRODUCTS

Declare helps you better understand the use of healthy product materials by showing you:

- Where Wilsonart® HPL comes from
- What Wilsonart® HPL is made of
- Where Wilsonart® HPL goes at the end of its life
- Whether or not Wilsonart® HPL contains toxic ingredients

WHY DECLARE?

Declare is the only label that combines material transparency and the Red List from the Living Building Challenge. It distills complex chemical ingredient information into an easy-to-read label that is unique to Wilsonart® HPL. Declare helps you find Wilsonart products that are compliant with LBC criteria, which are healthy for people, the environment, and communities.

BENEFITS:

- Quickly evaluate the healthiest surface choice for your next project.
- Contribute to Living Building Challenge, LEED, and WELL projects.
- Simplify the specification process with sustainability information for the exact Wilsonart® HPL surface you need.

APPLICABLE WILSONART PRODUCTS

- HPL Standard
 - Types 335, 350, 107
- HPL Premium
 - Types 335, 350, 107
- Wilsonart® HD
 - Types 366, 376
- Wilsonart By You (WXY)
 - Types 364, 374, 174
- Virtual Design Library (VDL)
 - Types 362, 367, 372, 377
- SOLICOR™ Laminate
 - Types 160, 161
 - To view the SOLICOR™ Laminate Declare label, please visit wilsonart.com/sustainability/compliance-certifications

CALL-OUTS ON THE LABEL

Final assembly location

Where was this Wilsonart surface made?

Chemical ingredients

What are the chemical building blocks of this surface?

Red List compliance

Are there any Red List ingredients in this surface?

Life expectancy + end of life options

How long will this surface last? What should be done once the surface is no longer in use?

VOC content

Does this surface off-gas?



ACTING BEYOND THE SURFACE

Declare.

Quartz Surfaces Wilsonart

Final Assembly: Rosenberg, Texas, USA; Edison, New Jersey, USA
Life Expectancy: 30+ Year(s)
End of Life Options: Salvageable/Reusable in its Entirety, Landfill (100%)

Ingredients:

Quartz Surfaces: 2-methoxyethanol, which has the molecular formula C₃H₈O₂; Quartz; Silicic acid (H₂SiO₃), dipotassium salt; Cristobalite (SiO₂); Feldspar; Glass, oxide, chemicals; Fatty acids, castor-oil, caustic-oxidized, distn. residues, esters with 1,3-butenediol; CALCIUM OXIDE (primary CASRN is 1305-78-8); Sodium Oxide; Titanium dioxide; Biotite; Mica-group minerals; Styrene; 2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester; Diiron Trioxide; Iron oxide (Fe₂O₄); Carbon black; 2-Naphthalenecarboxamide, N,N'-(2-chloro-1,4-phenylene) bis[4-[(2,5-dichlorophenyl)azo]-3-hydroxy-]; Chromium iron oxide; Iron hydroxide oxide (Fe(OH)O); Benzenecarboxperoxy acid, 1,1-dimethylethyl ester; C.I. Pigment Yellow 42; Ferrate(4-); Hexakis(cyano-C); ammonium iron(3+) (1:1), (OC-6-11); Manganese oxide (MnO); Hexaneperoxy acid, 3,5,5-trimethyl-, 1,1-dimethylethyl ester; Silicic acid, aluminum sodium salt, sulfurized; Benzoxazole, 2,2'-(2,5-thiophenediyl)bis[5-(1,1-dimethylethyl)-]; Magnesium oxide (MgO); Polyethylene Terephthalate; Amorphous silica; 2,4-Pentanedione; C. I. Pigment Blue 15; Quinoid[2,3-b]acridine-7,14-dione, 5,12-dihydro-; C.I. Pigment Yellow 53; Iron oxide (FeO); Naphtha (petroleum), hydrodesulfurized heavy; Xylene; 2-Propanol, 1-methoxy-, acetate; Acetic acid, 2-methylpropyl ester; Butyl Acetate; C.I. Pigment Black 26; C.I. Pigment Blue 36; Chromium oxide (Cr₂O₃); Cobalt, 2-ethylhexanoate, isononanoate complexes; Grit; Hexanoic acid, 2-ethyl-, cobalt(2+) salt; Potassium oxide (K₂O)

Living Building Challenge Criteria: Compliant

I-13 Red List:

- LBC Red List Free % Disclosed: 100% at 100ppm
- LBC Red List Approved VOC Content: Not Applicable
- Declared

I-10 Interior Performance: CDPH Standard Method v1.2-2017

I-14 Responsible Sourcing: Not Applicable

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THE “NUTRITION LABEL” FOR PRODUCTS

Declare helps you better understand the use of healthy product materials by showing you:

- Where Wilsonart® Quartz comes from
- What Wilsonart® Quartz is made of
- Where Wilsonart® Quartz goes at the end of its life
- Whether or not Wilsonart® Quartz contains toxic ingredients

WHY DECLARE?

Declare is the “nutrition label for products.” It’s the only label that combines material transparency and the Red List from the Living Building Challenge. It distills complex chemical ingredient information into an easy-to-read label that is unique to Wilsonart® Quartz. Declare helps you find and specify the Red List-free products in Wilsonart solutions, which are healthy for people, the environment, and communities.

LIVING BUILDING CHALLENGE CRITERIA

“LBC Red List Free” products disclose 100% of product ingredients plus residuals present at or above 100 ppm (0.01%) in the final product and do not contain any Red List chemicals. They have been shown to meet the requirements of the Living Building Challenge Red List Imperative.

BENEFITS

- Quickly evaluate the healthiest surface choice for your next project.
- Contribute to Living Building Challenge, LEED, and WELL projects.
- Simplify the specification process with sustainability information for the Wilsonart® Quartz surface you need.

APPLICABLE WILSONART PRODUCTS

- Wilsonart® Quartz
- Entire Wilsonart® Quartz catalog

CALL-OUTS ON THE LABEL

Final assembly location

Where was this Wilsonart® Quartz surface made?

Chemical ingredients

What are the chemical building blocks of this surface?

Red List compliance

Are there any Red List ingredients in this surface?

Life expectancy + end of life options

How long will this surface last? What should be done once the surface is no longer in use?

VOC content

Does this Wilsonart® Quartz surface off-gas?



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ACTING BEYOND THE SURFACE

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Wilsonart Solid Surface (with exceptions) Wilsonart

Final Assembly: Multiple Global Locations
Life Expectancy: 40+ Year(s)
End of Life Options: Salvageable/Reusable in its Entirety, Landfill (100%)

Ingredients:

Wilsonart Solid Surface: Aluminum hydroxide; Aluminum Hydroxide; Polymethyl methacrylate; Methyl methacrylate; 1,3-Isobenzofurandione, polymer with 2,5-furandione, 2,2'-oxybis[ethanol] and 1,2-propanediol; Titanium dioxide; Quin[2,3-b]acridine-7,14-dione, 5,12-dihydro-; Benzoic acid, 2,3,4,5-tetrachloro-6-cyano-, methyl ester, reaction products with p-phenylenediamine and sodium methoxide; Carbon black; 5,9,14,18-Anthrazinetetrone, 6,15-dihydro-; Di(2-ethylhexyl) terephthalate; Benzamide, 3,3'-[(2-chloro-5-methyl-1,4-phenylene)bis(imino(1-acetyl-2-oxo-2-ethanediy)azo)]bis[4-chloro-N-[2-(4-chlorophenoxy)-5-(trifluoromethyl)phenyl]]; 1H-Isindol-1-one, 3,3'-(1,4-phenylenediimino) bis[4,5,6,7-tetrachloro-; 2-Propenoic acid, 2-methyl-, 2-ethyl-2-[[2-methyl-1-oxo-2-propenyloxy]methyl]-1,3-propanediyl ester; 1,2-Phthaloperin-12-one, 8,9,10,11-tetrachloro-; 1-Dodecanethiol; 2-Propenoic acid, 2-methyl-, 1,2-ethanediy ester; 2-Propenoic acid, 2-methyl-, 3-(trimethoxysilyl)propyl ester; 9,10-Anthracenedione, 1-(methylamino)-; C.I. Pigment Blue 29; C.I. Pigment Brown 24; Fluorophlogopite (Mg3K[AlF2O(SiO3)3]); Naphtha (petroleum), hydrodesulfurized heavy; Octadecanoic acid, zinc salt; Hexaneperoxoic acid, 2-ethyl-, 1,1-dimethylethyl ester; tert-Dodecanethiol; Propanoic acid, 2-methyl-, 2,2-dimethyl-1-(1-methylethyl)-1,3-propanediyl ester; Calcium hydroxide (Ca(OH)2); 1H-Isindole-1,3(2H)-dione, 4,5,6,7-tetrachloro-2-[2-(4,5,6,7-tetrachloro-2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-8-quinoliny]]; C.I. Pigment Green 7; Pigment Red 254 (primary CASRN is 84632-65-5); tert-Butyl monoperoxymaleate; C. I. Pigment Blue 15; Benzenesulfonic acid, 4,5-dichloro-2-[[4,5-dihydro-3-methyl-5-oxo-1-(3-sulfophenyl)-1H-pyrazol-4-yl]azo]-, calcium salt (1:1); Bismuth vanadium oxide (BiVO4)

Living Building Challenge Criteria: Compliant

I-13 Red List:

- LBC Red List Free % Disclosed: 100% at 100ppm
- LBC Red List Approved VOC Content: Not Applicable
- Declared

I-10 Interior Performance: CDPH Standard Method v1.2-2017

I-14 Responsible Sourcing: Not Applicable

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THE “NUTRITION LABEL” FOR PRODUCTS

Declare helps you better understand the use of healthy product materials by showing you:

- Where Wilsonart® Solid Surface comes from
- What Wilsonart® Solid Surface is made of
- Where Wilsonart® Solid Surface goes at the end of its life
- Whether or not Wilsonart® Solid Surface contains toxic ingredients

WHY DECLARE?

Declare is the only label that combines material transparency and the Red List from the Living Building Challenge. It distills complex chemical ingredient information into an easy-to-read label that is unique to Wilsonart® Solid Surface. Declare helps you find and specify the Red List-free products in Wilsonart solutions, which are healthy for people, the environment, and communities.

LIVING BUILDING CHALLENGE CRITERIA

“LBC Red List Free” products disclose 100% of product ingredients plus residuals present at or above 100 ppm (0.01%) in the final product and do not contain any Red List chemicals. They have been shown to meet the requirements of the Living Building Challenge Red List Imperative.

BENEFITS:

- Quickly evaluate the healthiest surface choice for your next project.
- Contribute to Living Building Challenge, LEED, and WELL projects.
- Simplify the specification process with sustainability information for the exact Wilsonart® Solid Surface surface you need.

APPLICABLE WILSONART PRODUCTS

Wilsonart® Solid Surface

- Entire Wilsonart® Solid Surface catalog, excluding Tumbled Stone (9220CE), Chilled Earth (9228SS), Sea Stone (9202CS), Paris Fog (9110CS), Maple Harvest (9106CS), Gold Glitz (9108CS), Oat Meal (9101GS), Avalanche Melange (9175ML), Kimberlite (9215CE), Cannon Beach (9250SS), Cool Basalt (9251SS), Mystique (9200CS), Champagne Ice (9205CE), and Desert Ice (9206CE)

CALL-OUTS ON THE LABEL

Final assembly location

Where was this Wilsonart surface made?

Chemical ingredients

What are the chemical building blocks of this surface?

Red List compliance

Are there any Red List ingredients in this surface?

Life expectancy + end of life options

How long will this surface last? What should be done once the surface is no longer in use?

VOC content

Does this surface off-gas?



Declare.



ACTING BEYOND THE SURFACE



THE “NUTRITION LABEL” FOR PRODUCTS

Declare helps you better understand the use of healthy product materials by showing you:

- Where THINSCAPE® Performance Tops come from
- What THINSCAPE® Performance Tops are made of
- Where a THINSCAPE® Performance Top goes at the end of its life
- Whether or not THINSCAPE® Performance Tops contain toxic ingredients

WHY DECLARE?

Declare is the only label that combines material transparency and the Red List from the Living Building Challenge. It distills complex chemical ingredient information into an easy-to-read label that is unique to THINSCAPE® Performance Tops. Declare helps you find Wilsonart products that are compliant with LBC criteria, which are healthy for people, the environment, and communities.

BENEFITS:

- Quickly evaluate the healthiest surface choice for your next project.
- Contribute to Living Building Challenge, LEED, and WELL projects.
- Simplify the specification process with sustainability information for the exact THINSCAPE® Performance Tops surface you need.

APPLICABLE WILSONART PRODUCTS

- THINSCAPE® Performance Tops
- THINSCAPE® Performance Tops catalog (entire line)

CALL-OUTS ON THE LABEL

Final assembly location

Where was this Wilsonart surface made?

Chemical ingredients

What are the chemical building blocks of this surface?

Red List compliance

Are there any Red List ingredients in this surface?

Life expectancy + end of life options

How long will this surface last? What should be done once the surface is no longer in use?

VOC content

Does this surface off-gas?



Declare.



ACTING BEYOND THE SURFACE



Declare.

**Traceless™ - HPL - type 128, 138,
Compact (31 finish only) - type 568, 572,
575 & 590
Wilsonart**

Final Assembly: Temple, Texas, USA; Fletcher, North Carolina, USA
Life Expectancy: 20 - 50 Year(s)
Embodied Carbon: HPL:1.99E+00 kg CO2 eq.,
Compact:2.91E+01 kg CO2 eq. ■
Declared Unit: One square meter of product
End of Life Options: Landfill (100%)
EU CoC Screened: Does Not Contain

Ingredients:

Traceless™: Wood / Cellulose Fiber (Kraft / Decorative / Overlay); **Metamine Resin¹; Phenolic Resin¹**; Colorant; Grit; Pentaerythritol, ethoxylated, esters with acrylic acid (>1 - <8.5 mol EO); 1H-isoindole-1,3(2H)-dione, 4,5,6,7-tetrachloro-2-[2-(4,5,6,7-tetrachloro-2,3-dihydro-1,3-dioxo-1H-inden-2-yl)-6-quinolinyl]; C. I. Pigment Blue 15; C. I. Pigment Black 26; Iron hydroxide oxide (Fe(OH)O); Pigment Red 254. (primary CASRN is 84632-65-5); Titanium dioxide, oxybis(methyl-2,1-ethanediy) diacrylate; Trimethylolpropane Triacrylate/2-Hydroxypropyl Acrylate; Release

1LBC Temp Exception RL-009 - Formaldehyde

Living Building Challenge Criteria: Compliant

I-13 Red List:

LBC Red List Free % Disclosed: 100% at 100ppm
 LBC Red List Approved VOC Content: Not Applicable
 Declared

I-10 Interior Performance: CDPH Standard Method v1.2-2017

I-14 Responsible Sourcing: Product Available with FSC Chain of Custody

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THE “NUTRITION LABEL” FOR PRODUCTS

Declare helps you better understand the use of healthy product materials by showing you:

- Where Wilsonart® Traceless™ comes from
- What Wilsonart® Traceless™ is made of
- Where Wilsonart® Traceless™ goes at the end of its life
- Whether or not Wilsonart® Traceless™ contains toxic ingredients

WHY DECLARE?

Declare is the only label that combines material transparency and the Red List from the Living Building Challenge. It distills complex chemical ingredient information into an easy-to-read label that is unique to Wilsonart® Traceless™. Declare helps you find Wilsonart products that are compliant with LBC criteria, which are healthy for people, the environment, and communities.

BENEFITS

- Quickly evaluate the healthiest surface choice for your next project.
- Contribute to Living Building Challenge, LEED, and WELL projects.
- Simplify the specification process with sustainability information for the exact Wilsonart® Traceless™ surface you need.

APPLICABLE WILSONART PRODUCTS

Wilsonart® Traceless™
• Entire Traceless™ catalog

Final assembly location

Where was this Wilsonart surface made?

Chemical ingredients

What are the chemical building blocks of this surface?

Red List compliance

Are there any Red List ingredients in this surface?

Life expectancy + end of life options

How long will this surface last? What should be done once the surface is no longer in use?

VOC info

Does this surface off-gas?