



January 1, 2025

Attention: Dow Silicones Corporation Customer

RE: **DOWSIL™ 982 Insulating Glass Sealant, Black**

Thank you for your inquiry regarding review of the above-referenced product and the International Living Future Institute's Red List (LBC-Red-List-CASRN-Guide-2021).

DOWSIL™ 982 Insulating Glass Sealant, Black is not intentionally formulated with any of the following Red List materials or compounds and does have VOC levels below the required SCAQMD Rule 1168 VOC limit per its Table 1 requirements (last amended 10-6-17).

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|--|---|--|---|
| • Alkylphenols and related compounds | • Chlorinated Polyethylene & Chlorosulfonated Polyethylene | • Mercury | • Polycyclic aromatic hydrocarbons (PAHs) |
| • Antimicrobials (marketed with a health claim) | • Chlorinated polymers | • Monomeric, polymeric and organophosphate halogenated flame retardants (HFRs) | • Polyvinyl Chloride (PVC) |
| • Arsenic | • Chlorinated Polyvinyl Chloride (CPVC) | • Organotin compounds | • Polyvinylidene Chloride (PVDC) |
| • Asbestos and related compounds | • Chlorobenzenes | • Perfluorinated and Polyfluorinated Alkyl Substances (PFAS) / Perfluorinated Compounds (PFCs) | • Short-chain and medium-chain chlorinated paraffins |
| • Bisphenol A (BPA) and structural analogues | • Chlorofluorocarbons (CFCs) and Hydrochlorofluorocarbons (HCFCs) | • Phthalates (Orthophthalates) | • Toxic heavy metals |
| • Cadmium | • Chloroprene (Neoprene) | • Polychlorinated Biphenyls (PCBs) | • Volatile Organic Compounds (VOCs) in wet applied products |
| • California-banned solvents (formerly in Volatile Organic Compounds (VOC) (wet-applied products)) | • Chromium (VI) | | • Wood treatments containing Creosote or Pentachlorophenol |
| | • Formaldehyde (added) | | |
| | • Lead (added) | | |

This information is provided in good faith and is believed to be accurate as of the date of this letter based on a review of current composition and information supplied by vendors. No warranty is expressed or implied. Liability is expressly disclaimed.

On behalf of Dow, we appreciate your business and your commitment to silicone technology. If you have any further questions, please feel free to contact us.

Sincerely,
Dow Silicones Corporation
Technical Customer Service, Building & Infrastructure
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DOW BUILDING SCIENCE

Inspire the futurescape

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