

February 13, 2025

Subject: Substances of Very High Concern Inquiry (REACH SVHC)

Dear Customer,

A list of chemicals being considered as candidates for SVHC classification under the European REACH regulations has been posted by the European Chemicals Agency (ECHA) and can be found at: https://echa.europa.eu/candidate-list-table . Currently there are 247 substances on the REACH Candidate List which was last updated on 21.01.2025.

The main means of communication for Dow products is our EU Safety Data Sheet (SDS), in section 3 and 15 the relevant information is listed. We are currently assessing our product portfolio against the updated REACH candidate list and in case of changes the revised MSDS will be automatically sent to our direct customers once available. Customers of distributors are requested to contact their immediate supplier. For further information please have a look at: REACH | Dow Inc.

If a SVHC component is not shown, this means a SVHC component is not expected to be present in the product above the reporting threshold of 0.1 wt%. Please find the majority of our SDS via the link to our SDS Finder for self-service: SDS Finder - Dow Safety Data Sheets | Dow Inc. In case you cannot locate it please let us know at Literature Request | Dow Inc.

For your additional questions, please don't hesitate to contact Dow at <u>Customer Support | Dow Inc.</u> and we will do our best to assist you.

Sincerely,

Dow Silicones REACH Team

NOTE: The contract for supply of the customer's Dow Product(s)¹ remains between the customer and the supplying Dow legal entity or Dow distributor as appropriate. Responsibility for the information provided hereunder rests solely with that supplying entity. This letter does not represent a commitment to supply any Dow Product.

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Dow Silicones Products Containing Substances on the REACH Candidate List (SVHC)

The table below covers all Dow Silicones' commercial products that contain a chemical substance included in the REACH Candidate list at a concentration of 0.1% w/w or above **except D4/D5/D6** for which a separate communication will be made to our direct customers on demand. The table is reviewed and updated following each update of the Candidate List by ECHA. For products sold in the EU containing a SVHC at ≥0.1%, the substance will be listed in Section 3 of our EU Safety Data Sheet.

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In case no EU SDS is available your inquiries on

- octamethylcyclotetrasiloxane (D4), CAS 556-67-2
- decamethylcyclopentasiloxane (D5), CAS 541-02-6
- dodecamethylcyclohexasiloxane (D6), CAS 540-97-6

shall be directed to your Dow representative or contact our EH&S team.

To search the list, please use the FIND function under the EDIT tab, enter the full or partial product name or the CAS number you are searching for, then hit the ENTER key on your computer. This will take you to the first entry in the table. You can scroll to view all entries using the NEXT or PREVIOUS buttons.

Dow Silicones Material Name	Chemicals Substance Name	CAS Number	Substance Level (wt %)
XIAMETER™ RBM-9004 MODIFIER	Boric acid**	11113-50-1 or 10043-35-3	>5.5%
XIAMETER™ RBM-9003 Modifier	Boric acid**	11113-50-1 or 10043-35-3	>0.1%<5.5%
XIAMETER™ MEM-1111 Emulsion	Octylphenolethoxylates***	9036-19-5	>1.0<5.0
XIAMETER™ ACP-3183 Antifoam Compound	Octylphenolethoxylates***	9036-19-5	>1.0<5.5
DOWSIL™ Q2-3315 Antifoam	Octylphenolethoxylates***	9036-19-5	>0.1<1.0
DOWSIL™ RM 3920 Antifoam	Octylphenolethoxylates**	9036-19-5	>0.1<1.0
DOWSIL™ 65 Additive	Octylphenolethoxylates***	9036-19-5	>1.0<5.0
DOWSIL™ 6 Additive	Octylphenolethoxylates***	9036-19-5	>1.0<5.0
XIAMETER™ 2-3035 Antifoam Emulsion	Octylphenolethoxylates***	9036-19-5	>0.1<1.0
DOWSIL™ 3422 Water Base Polyurethane Release Agent	Octylphenolethoxylates***	9036-19-5	>0.1<1.0
XIAMETER™ MEM-3422 Emulsion	Octylphenolethoxylates***	9036-19-5	>0.1<1.0

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Dow Silicones Material Name	Chemicals Substance Name	CAS Number	Substance Level (wt %)
UCARSOL™ GT-10	Octylphenolethoxylates***	9036-19-5	>0.1<1.0
Antifoam			
DOWSIL™ Z-6026 Silane	Ethylenediamine	107-15-3	>0.1<1.0
DOWSIL™ SH 21 Paint Additive	Ethylenediamine	107-15-3	>0.1<1.0
DOWSIL™ Z-6121 Silane	Ethylenediamine	107-15-3	>0.1<1.0
XIAMETER™ OFS-6020 Silane	Ethylenediamine	107-15-3	>0.1<1.0
DOWSIL™ Z-8038 SILANE	Ethylenediamine	107-15-3	>0.1<1.0
DOWSIL™ Z-8090 Silane	Ethylenediamine	107-15-3	>0.1<1.0
DOWSIL™ Q1-2650	Ethydonodiomain a		
Adhesion Promoter Part A	Ethylenediamine	107-15-3	>0.1<1.0
DOWSIL™ 84 Additive	Dioctyltin dilaurate	3648-18-8	>0.1<1.0
DOWSIL™ 85 Additive	Dioctyltin dilaurate	3648-18-8	>0.05<0.15
SYL-OFF™ EM-1171A Catalyst Emulsion	Dioctyltin dilaurate	3648-18-8	>45<55
DOWSIL™ IT VE-2001	Diphenyl(2,4,6- trimethylbenzoyl)phosphineoxide	75980-60-8	>1 <5
DOWSIL™ VE-6001 UV	Diphenyl(2,4,6-		
Optical Bonding	trimethylbenzoyl)phosphineoxide	75980-60-8	>0.1 <0.5
DOWSIL™ VE-6001	Diphenyl(2,4,6-		
UV_T Optical Bonding	trimethylbenzoyl)phosphineoxide	75980-60-8	> 0.01 < 0.5
DOWSIL™ VE-2003 UV	Diphenyl(2,4,6-		
Optical Bonding	trimethylbenzoyl)phosphineoxide	75980-60-8	> 0.01 < 0.5

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^{**}As documented in Annex II of Commission Regulation EC/790/2009, the presence of boric acid at Specific Concentration Limit of 5.5% w/w or above requires classification as Reproductive Toxin Category 1b.

^{***}Covered under the Candidate List entry: 4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated [covering well-defined substances and UVCB substances, polymers and homologues]

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