

Consumer products HCT-202501-12

## Updated again, ECHA released a new SVHC intention substance

On January 21, 2025, the European Chemicals Agency (ECHA) released a new SVHC intended substance - formaldehyde. So far, there are 6 new SVHC intended substances.

## Details of the newly released intended substances are as follows:

No.	Substance name	EC No.	CAS No.	Reason	Use	Estimated time for public consultation
1	Formaldehyde	200-001	50-00-0	Carcinogen ic (Article 57a)	Raw materials for producing phenolic resin, urea-formaldehyde resin and melamine resin, textile treatment agents, glue raw materials, etc.	February 3, 2025

## The latest list of intended substances is as follows:

No.	Substance name	EC No.	CAS No.	Reason	Use	Estimated time for public consultation
1	Formaldehyde	200-001 -8	50-00-0	Carcinogen ic (Article 57a)	Raw materials for producing phenolic resin, urea-formaldehyde resin and melamine resin, textile treatment agents, glue raw materials, etc.	February 3,
2	Decamethyltetras iloxane	205-491 -7	141-62- 8	vPvB (Article 57e)	Used in cosmetics and personal care products, washing and cleaning products.	2025
3	1,1,1,3,5,5,5-hept amethyl-3-[(trime thylsilyl)oxy]trisilo xane	241-867 -7	17928-2 8-8	vPvB (Article 57e)	Used in cosmetics, personal care products and perfume.	

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4	tetra(sodium/pot assium) 7-[(E)-{2-acetami do-4-[(E)-(4-{[4-c hloro-6-({2-[(4-flu oro-6-{[4-(vinylsu lfonyl)phenyl]ami no}-1,3,5-triazine -2-yl)amino)-1,3,5-tr iazine-2-yl]amino }-5-sulfonato-1-n aphthyl)diazenyl] -5-methoxypheny l}diazenyl]-1,3,6-naphthalenetrisul fonate; Reactive Brown 51	466-490 -7	/	Toxic for reproductio n (Article 57c)	Textile treatment products and dyes.	
5	Hexamethyldisilo xane	203-492 -7	107-46- 0	PBT (Article 57d)	Used in cosmetics and personal care products, washing and cleaning products, paint products.	February 2,
6	Dodecamethylpe ntasiloxane	205-492 -2	141-63- 9	vPvB (Article 57e)	Used in cosmetics and personal care products, washing and cleaning products.	2026

According to REACH, if SVHC is contained in article in a concentration that greater than 0.1% (w/w), downstream importers shall be notified with such information for communication and also provided with certifications. However, if SVHC is contained in article in a concentration that greater than 0.1% (w/w) and the volume for export is more than 1 tonne, notification of such information to ECHA is necessary. According to the WFD requirements, starting from January 5, 2021, if the SVHC content in an article is greater than 0.1%, the company needs to make a SCIP notification.

## **HCT SOLUTION:**

HCT possessing wide testing fields and convenient service channels, can help enterprises assess regulated specific chemical substances in products. Thus enterprises can successfully import products to designed target countries.

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