



Consumer products

HCT-2015-09-01

Public consultation stage on the proposed 7 substances of very high concern

Helsinki time 31 August 2015, Member States or the European Chemicals Agency (ECHA), propose 7 substances to be identified as SVHCs. Deadline for commenting is 15 October 2015. All interested parties are invited to submit comments during the public consultation. When the public consultation ended, if the 7 substances were accepted, there will be 170 substances listed on the SVHCs. The 7 proposed substances are listed below:



Proposed 7 Substances of Very High Concern:

Substance Name	EC Number	CAS Number	Reason for proposing	Possible use
1,3-propanesultone	214-317-9	1120-71-4	Carcinogenic (Article 57 a)	sulfonating agent;
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-yl)phenol (UV-327)	223-383-8	3864-99-1	vPvB (Article 57 e)	Light stabilizer
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-(sec-butyl)phenol (UV-350)	253-037-1	36437-37-3	vPvB (Article 57 e)	Mainly used in makrolon
Dicyclohexyl phthalate	201-545-9	84-61-7	Toxic for reproduction (Article 57 c); Equivalent level of concern having probable serious effects to human health and the environment (Article 57 f)	Plasticizer



Substance Name	EC Number	CAS Number	Reason for proposing	Possible use
hexamethylene diacrylate (hexane-1,6-diol diacrylate)	235-921-9	13048-33-4	Equivalent level of concern having probable serious effects to human health (Article 57 f)	Widely used in plastic, adhesive, textile and Rubber etc.
Nitrobenzene	202-716-0	98-95-3	Toxic for reproduction (Article 57 c)	Intermediate
Perfluorononan-1-oic acid (2,2,3,3,4,4,5,5,6,6,7,7,8,8,9,9,9-hepta-decafluorononanoic acid and its sodium and ammonium salts	206-801-3	375-95-1 21049-39-8 4149-60-4	Toxic for reproduction (Article 57 c); PBT (Article 57 d)	Intermediate

For details, please click: [ECHA Website](#)

HCT reminds enterprises, especially manufacturers, importers and suppliers of these substances should understand and master new information requirements timely. Meanwhile, to reduce unnecessary trade losses, we should ensure products' safety by enhancing quality control of original materials and seeking for safer alternative substances. 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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