

REACH Update: 7 More SVHC Added into the Candidate List REACH 更新: 再有 7 種高度关注物质被列入物質清單



On 31 May 2011, the European Chemicals Agency (ECHA) announced that the Member State Committee unanimously agreed to add seven chemical substances to the Candidate List of Substances of Very High Concern (SVHC) for Authorisation. These substances are all carcinogenic, mutagenic or reprotoxic (CMR) substances.

By adding these additional seven substances to the Candidate List, there are now 53 substances in total on the list.

欧洲化学品管理局 (ECHA) 已于 2011 年 5 月 31 日公布成员国委员会一致同意正式把 7 种新增的高度关注物质 (SVHC) 列入物质清单内。新增的 7 种物质均为致癌、诱导基因突变或影响生育的毒性物质。**加入此 7 种新增的 SVHC 后，最新的高度关注物质清单共有 53 种物质。**

Substance Name 物质名称	EC Number (CAS Number) EC 号码 (CAS 号码)	Applications 应用
2-ethoxyethyl acetate 乙酸-2-乙氧基乙酯	203-839-2 (111-15-9)	Paints, adhesives, glues, cosmetics, leather, wood stains, semi-conductors, photographic and photolithographic 油漆、胶粘剂、胶水、化妆品、皮革、木材染色剂、半导体、摄影及摄影版印刷
Strontium chromate 铬酸锶	232-142-6 (7789-06-2)	Paints, varnishes and oil colors, metal conditioners or in aluminum flake coatings 油漆、亮光漆及油画颜料、金属保护涂膜或铝鳞片涂料
1,2 Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP) 邻苯二甲酸二(C7-11 支链与直链)烷基酯 (DHNUP)	271-084-6 (68515-42-4)	Plasticizer in PVC, electrical cables and adhesives PVC 中的塑化剂、电缆及胶粘剂
Hydrazine 肼	206-114-9 (7803-57-8) (302-01-2)	Reducing agent of deposition of metal coatings on glass and plastics, chemical blowing agents in syntheses, polymer coating and adhesive monomer, paints, inks and dyes 在玻璃和塑料上沉积金属过程中的还原剂、合成化学发泡剂、聚合涂料和胶粘剂的单体、油漆、油墨、染料
1-methyl-2-pyrrolidone N-甲基吡咯烷酮	212-828-1 (872-50-4)	Solvent in coatings, surface treatment of textiles & resins and metal coated plastics 涂层溶剂、纺织品表面处理程序及合成树脂和金属的塑料涂层
1,2,3-trichloropropane 1,2,3-三氯丙烷	202-486-1 (96-18-4)	Solvent in degreasers, cleaning solutions, paint thinners, pesticides, resins and glues 除油剂溶剂、清洁剂、油漆稀释剂、农药、合成树脂和胶水
1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP) 邻苯二甲酸二(C6-8 支链与直链)烷基酯, 富 C7 (DIHP)	276-158-1 (71888-89-6)	Plasticizer in PVC, sealants and printing inks PVC 中的塑化剂、密封剂及印刷油墨

Source: ECHA's website (http://echa.europa.eu/news/pr/201105/pr_11_13_msc_identify_seven_new_svhc_en.asp)

来源: 欧洲化学品管理局(ECHA)的网站(http://echa.europa.eu/news/pr/201105/pr_11_13_msc_identify_seven_new_svhc_en.asp)

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Ref: ENV74/201106