

The publication history of the JAMP declarable substances list (ver.2.020)

The acrylamide which was added to 30/3/2010 publication SVHC

	Substance name	EC Number	CAS	A Japanese name	the JAMP declarable substances list (ver.2.020)		
					The publication situation	Pertinence laws and ordinances	A flag to EU05 SVHC
1	Acrylamide	201-173-7	79-06-1	アクリルアミド	Available	EU03 CLP IA01 GADSL	No flag

The third SVHC Candidate list(8/3/2010) for public consultation

Attention: The substances which appear in this list are not determined as SVHC. It can be rejected in the middle of an administrative process. Therefore please understand it is not meant to recommend clients to start investigation right now.

	Substance name	EC Number	CAS	A Japanese name	the JAMP declarable substances list (ver.2.020)		
					The publication situation	Pertinence laws and ordinances	A flag to EU05 SVHC
1	Trichloroethylene	201-167-4	79-01-6	トリクロロエチレン	Available	EU03 CLP IA01 GADSL	No flag
2	Boric acid	233-139-2	10043-35-3	ホウ酸	Available	EU03 CLP	No flag
		234-343-4	11113-50-1		Available	EU03 CLP	No flag
3	Disodium tetraborate, anhydrous	215-540-4	1330-43-4	四ホウ酸ナトリウム(無水物)	Available	EU03 CLP	No flag
			12179-04-3	四ホウ酸ナトリウム(5水塩)	Available	EU03 CLP	No flag
			1303-96-4	四ホウ酸ナトリウム(10水塩)(硼砂)	Available	EU03 CLP	No flag
4	Tetraboron disodium heptaoxide, hydrate	235-541-3	12267-73-1	4ホウ酸2ナトリウム	Available	EU03 CLP	No flag
5	Sodium chromate	231-889-5	7775-11-3	クロム酸ナトリウム	Available	EU01 RoHS EU02 ELV EU03 CLP IA01 GADSL IA02 JIG	No flag
6	Potassium chromate	232-140-5	7789-00-6	クロム酸ニカリウム	Available	EU01 RoHS EU02 ELV EU03 CLP IA01 GADSL IA02 JIG	No flag
7	Ammonium dichromate	232-143-1	7789-09-5	ニクロム酸アンモニウム	Available	EU01 RoHS EU02 ELV EU03 CLP IA01 GADSL IA02 JIG	No flag
8	Potassium dichromate	231-906-6	7778-50-9	ニクロム酸カリウム	Available	EU01 RoHS EU02 ELV EU03 CLP IA01 GADSL IA02 JIG	No flag