



化審法データベース

Japan CHEmicals Collaborative Knowledge database

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Substances under the Chemical Substances Control Law

Priority Assessment Chemical Substances (PACSs)

Priority Assessment Chemical Substances are substances for which it is not clear whether the substance has a risk of long-term toxicity for humans or flora and fauna in the human living environment, which are found to remain in the environment in considerable amounts or are expected to remain in such a situation, and which are found to be likely to damage humans or to damage flora and fauna in the human living environment; they were therefore given public notice pursuant to the Chemical Substances Control Law as chemical substances that are found to require priority assessment of the likelihood of the chemical substances having the above risks.

*If the MITI number column is displayed "-", please see the detail information screen.
In addition, please note that the remarks column does not contain all the information.

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<u>Registration No.*</u>	<u>MITI No.</u>	<u>Chemical Substances Name</u>	<u>Date</u>	<u>Remarks</u>
250	7-97	[alpha-(Alkyl(C=16-18))-omega-hydroxypoly(oxyethane-1,2-diyl) or alpha-(alkenyl(C=16-18))-omega-hydroxypoly(oxyethane-1,2-diyl)] (It is limited that the number-average molecular weight of the polymer is less than 1,000.)	2019/04/01	If a chemical substance of the above CAS RN fulfills a certain condition, it corresponds to this Registration Number.
251	9-1473	Sodium 1-oxo-1lambda(5)-pyridine-2-thiolate	2019/04/01	
252	1-138	Hydrogen cyanide	2020/04/01	
253	3-1301	Diethyl phthalate	2020/04/01	
254	3-4387	5-Chloro-2-(4-chlorophenoxy)phenol	2020/04/01	

(notified on and after April 1, 2011)	255	4-95 4-96 4-275	4,4'-Diamino-3,3'-dichlorodiphenylmethane (synonym: 4,4'-Methylenebis(2-chloroaniline))	2020/04/01	If a chemical substance of the above CAS RN fulfills a certain condition, it corresponds to this Registration Number.
▶ Newly Announced Chemical Substances (notified by March 31, 2011)					
Existing Chemical Substances	256	4-1715	Mixture of bicyclo[2.2.1]heptane-2,5(or 2,6)-diyl dicyanide	2020/04/01	If a chemical substance of the above CAS RN fulfills a certain condition, it corresponds to this Registration Number.
▶ Existing Chemical Substances					
▶ Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc.(before amendment in FY 2009)	257	-	Salt of cation of poly(azanediylcarbonimidoylazanediylcarbonimidoylhexane-1,6-diyl) (It is limited that the cation is formed by proton addition to the nitrogen atoms.)* It stands for the salt of cation formed by proton addition to the nitrogen atoms of "Polyhexamethylenebiguanidine" (MITI_Number 7-1729)	2020/04/01	
▶ Exempt from notification of manufacturing/import amount					
▶ Exempt from notification of manufacturing/import amount	258	2-1289 2-1291 2-2709	(N,N-Dimethyltetradecan-1-aminiumyl)acetate	2021/04/01	If a chemical substance of the above CAS RN fulfills a certain condition, it corresponds to this Registration Number.
▶ Related information to Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc.					
▶ Recent Progress of CSCL	259	2-1640	Sodium alkanesulfonate(C=10-18), sodium hydrogen alkanedisulfonate(C=10-18) or disodium alkanedisulfonate(C=10-18)	2021/04/01	If a chemical substance of the above CAS RN fulfills a certain condition, it corresponds to this Registration Number.
▶ Designated Products under CSCL					
▶ Evaluation information (Evaluation summary sheet)	260	2-3065	Sodium 1-methoxy-1-oxooctadecane-2-sulfonate or sodium 1-methoxy-1-oxohexadecane-2-sulfonate	2021/04/01	
▶ Evaluation information (Evaluation summary sheet)					
▶ The Japan HPV Challenge Program	261	2-4053	Mixture of 2-{dimethyl[3-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctane-1-sulfonamido)propyl]ammonio}acetate and N,N-dimethyl-3-(3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctane-	2021/04/01	
▶ The list of high priority chemicals					
▶ About Japan HPV Challenge Program					

<div>Useful Information and Links</div> <div>Useful Information and Links</div>			1-sulfonamido)propylamine, which consists of 2-{dimethyl[3-(3,3,4,4,5,5,6,6,7,7,8,8,8-tri decafluorooctane-1-sulfonamido)propyl]ammonio}acetate as a major component (95% or more)		
	262	2-546	Butan-2-one oxime	2021/04/01	
	263	4-1977	Reaction products of 2,2-dimethyl-3-methylidenecyclo[2.2.1]heptane and phenol, which consists of 1:1 reaction products of 2,2-dimethyl-3-methylidenecyclo[2.2.1]heptane and phenol as a major component (60% or more) (It is limited that the molecular weight is 460 or less.)	2021/04/01	
	264	2-1241 2-1747	Diazenedicarboxamide	2022/04/01	
	265	5-465	Methyl (1H-1,3-benzimidazol-2-yl)carbamate(synonym: Carbendazim)	2022/04/01	
	266	7-60	alpha, alpha'-[(Alkyl(C=8-18, normal chain)azanediyl)di(ethane-2,1-diyl)]bis[omega-hydroxypoly(oxyethane-1,2-diyl)](The repeating number of repeating unit is an integer 0 or more.) (It is limited that the number-average molecular weight of the polymer is less than 1,000.)	2022/04/01	
	267	7-72	Salt of {ester of 2-hydroxy-N,N-bis(2-hydroxyethyl)-N-methylethan-1-aminium and [saturated fatty acid(C=10-20, normal chain)(or unsaturated fatty acid(C=16-18, normal chain))}]}	2022/04/01	
	<u>Registration No.*</u>	<u>MITI No.</u>	<u>Chemical Substances Name</u>	<u>Date</u>	<u>Remarks</u>

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The accuracy and linkage of association between CASRN and MITI number is not reviewed nor confirmed.

Please take note that Chemical Substance Names are translated by NITE and confirm from Original Chemical Names(in Japanese) for yourself.

If each screen on "Related information to Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc. (after amendment)" or "Related information to Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc."