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Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc. (after amendment in FY 2009)

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Newly Announced Chemical Substances

## Substances under the Chemical Substances Control Law

### Priority Assessment Chemical Substances (PACs)

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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<a href="#">Registration No.*</a>	<a href="#">MITI No.</a>	<a href="#">Chemical Substances Name</a>	<a href="#">Date</a>	<a href="#">Remarks</a>
<a href="#">136</a>	5-113	N-Methyl-2-pyrrolidone	2012/12/21	
<a href="#">137</a>	5-1044	1,3,5-Trichloro-1,3,5-triazinane-2,4,6-trione	2012/12/21	
<a href="#">138</a>	5-2742	Disodium 2,2'-vinylenebis[5-(4-morpholino-6-anilino-1,3,5-triazin-2-ylamino)benzenesulfonate]; fluorescent-260	2012/12/21	
<a href="#">139</a>	5-3725 9-1110	(T-4)-Bis[2-(thioxo-kappaS)-pyridin-1(2H)-olato-kappaO]zinc(II)	2012/12/21	
<a href="#">140</a>	3-1884 3-1906 3-1949	Sodium alkylbenzenesulfonate(The alkyl is limited to the substituent groups derived from linear alkane of C=10-14.)	2013/03/22	
<a href="#">143</a>	1-174	Silicon carbide	2013/12/20	
<a href="#">144</a>	1-242	Nickel(II) dichloride	2013/12/20	
<a href="#">145</a>	1-284	Chromium(VI) trioxide	2013/12/20	If a chemical

(notified on and after April 1, 2011)					substance of the above C
▶ Newly Announced Chemical Substances (notified by March 31, 2011)					AS RN fulfills a certain condition, it corresponds to this Registration Number.
Existing Chemical Substances	<a href="#">146</a>	1-393	Nickel(II) bis(sulfamate)	2013/12/20	
▶ Existing Chemical Substances	<a href="#">147</a>	1-639 1-648	Zirconium dichloride oxide	2013/12/20	
Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc.(before amendment in FY 2009)	<a href="#">148</a>	1-813	Nickel(II) sulfate	2013/12/20	
	<a href="#">149</a>	2-123	3-Chloropropene (synonym: Allyl chloride)	2013/12/20	
	<a href="#">150</a>	2-407 2-2424 7-97	2-Isobutoxyethanol	2013/12/20	
Exempt from notification of manufacturing/import amount	<a href="#">151</a>	2-759	Allyl heptanoate	2013/12/20	
▶ Exempt from notification of manufacturing/import amount	<a href="#">152</a>	2-1277	Sodium salts of 2,2',2''-nitrilotriacetic acid	2013/12/20	
	<a href="#">153</a>	2-2509 2-2521	N-[3-(Dimethylamino)propyl]stearamide	2013/12/20	
Related information to Act on the Evaluation of Chemical Substances and Regulation of Their Manufacture, etc.	<a href="#">156</a>	3-499 4-57	Cresol	2013/12/20	
▶ Recent Progress of CSCL	<a href="#">157</a>	3-503	4-(1,1,3,3-Tetramethylbutyl)phenol	2013/12/20	
▶ Designated Products under CSCL	<a href="#">159</a>	5-1043	Sodium 3,5-dichloro-2,4,6-trioxo-1,3,5-triazinan-1-ide	2013/12/20	
	<a href="#">160</a>	5-6110	2-tert-Butylamino-4-cyclopropylamino-6-methylthio-1,3,5-triazine	2013/12/20	
Evaluation information (Evaluation summary sheet)	<a href="#">161</a>	6-901	Sodium salts of polymer of acrylic acid	2013/12/20	If a chemical substance of the above C AS RN fulfills a certain condition, it corresponds to this Registration Number.
▶ Evaluation information (Evaluation summary sheet)					
The Japan HPV Challenge Program					
▶ The list of high priority chemicals	<a href="#">162</a>	9-1741	Coal tar	2013/12/20	
	<a href="#">163</a>	9-1744	Coal tar pitch	2013/12/20	
▶ About Japan HPV Challenge Program	<a href="#">164</a>	2-133	Alkan-1-amine(C=8,10,12,14,16,18, normal chain), (Z)-Octadec-9-en-1-amine or (9Z,12	2014/04/01	

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and Links

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	2-176 2-185 8-310 8-342	Z)-Octadeca-9,12-dien-1-amine		
<a href="#">165</a>	2-176	N,N-Dimethyldodecylamine	2014/04/01	
<a href="#">166</a>	9-795	Salt of hexadecyl(trimethyl)ammonium	2014/04/01	
<a href="#">167</a>	-	Salt of didecyl(dimethyl)ammonium	2014/04/01	
<a href="#">168</a>	-	Salt of bis(alkyl(C=12,14,16,18,20, normal chain))(dimethyl)ammonium	2014/04/01	
<a href="#">169</a>	2-198	N,N-Dimethylalkan-1-amine oxide (C=10,12,14,16,18, normal chain), (Z)-N,N-dimethyloctadec-9-en-1-amine oxide or (9Z,12Z)-N,N-dimethyloctadeca-9,12-dien-1-amine oxide	2014/04/01	
<a href="#">170</a>	2-217	Decan-1-ol	2014/04/01	
<a href="#">171</a>	2-217 2-3704	Alkanol(C=10-16) (only the substances that contain any of C=11-14 components)	2014/04/01	
<a href="#">172</a>	2-611 7-973	Sodium salt of saturated fatty acid(C=8-18, normal chain) or sodium salt of unsaturated fatty acid(C=16-18, normal chain)	2014/04/01	
<a href="#">173</a>	2-814 2-827 2-2503 7-87 8-311	N,N-Bis(2-hydroxyethyl)alkanamide(C=8,10,12,14,16,18, normal chain), (Z)-N,N-bis(2-hydroxyethyl)octadec-9-enamide or (9Z,12Z)-N,N-bis(2-hydroxyethyl)octadeca-9,12-dienamide	2014/04/01	If a chemical substance of the above CAS RN fulfills a certain condition, it corresponds to this Registration Number.
<a href="#">174</a>	2-1290 2-2707 9-2027	[(3-Alkanamido(C=8,10,12,14,16,18, normal chain)propyl)(dimethyl)ammonio]acetate or (Z)-{[3-(octadec-9-enamido)propyl](dimethyl)ammonio}acetate	2014/04/01	
<a href="#">175</a>	2-1639 2-2807 9-2038	Sodium alkenesulfonate(C=14-16) or sodium hydroxyalkanesulfonate(C=14-16)	2014/04/01	
<a href="#">176</a>	6-3223	Copolymer of acrylamide / 2-acrylamido-2-hydroxyacetic acid / [2-(acryloyloxy)ethyl](benzyl)(dimethyl)ammonium chloride / 2-(dimethylamino)ethyl methacrylate / benzyl[2-(methacryloyloxy)ethyl](dimethyl)ammonium chloride / 2-methylidenesuccinic acid (It is limited that the polymer is insoluble in fat-soluble solvent and usual solvent, and the content of the components having molecular weight less than 1,000 is 1% or less.)	2014/04/01	
<a href="#">177</a>	1-417	Nickel(II) hydroxide	2015/04/01	
<a href="#">178</a>	2-611 9-1677	Potassium salt of saturated fatty acid(C=8-18, normal chain) or potassium salt of unsaturated fatty acid(C=18, normal chain)	2015/04/01	

<a href="#">179</a>	2-1249	Potassium diethyldithiocarbamate	2015/04/01	
<a href="#">180</a>	2-1291 2-2709	2-(N-Dodecyl-N,N-dimethylammonio)acetate	2015/04/01	
<a href="#">182</a>	2-2795	2,2-Dibromo-2-cyanoacetamide	2015/04/01	
<a href="#">184</a>	3-326 3-2694	Salt of alkyl(C=12-16)(benzyl)(dimethyl)ammonium	2015/04/01	
<a href="#">185</a>	3-1585	Hexyl 2-hydroxybenzoate	2015/04/01	
<a href="#">186</a>	4-613	Camphene	2015/04/01	
<a href="#">187</a>	5-683	4,6,6,7,8,8-Hexamethyl-1,3,4,6,7,8-hexahydrocyclopenta[g]isochromene	2015/04/01	
<a href="#">188</a>	7-97	alpha-Alkyl(C=9-11)-omega-hydroxypoly(oxyethylene) (It is limited that a number-average molecular weight of the polymer is less than 1,000.)	2015/04/01	If a chemical substance of the above CAS RN fulfills a certain condition, it corresponds to this Registration Number.
<a href="#">189</a>	7-97	alpha-Alkyl(C=12-15)-omega-hydroxypoly(oxyethylene) (It is limited that a number-average molecular weight of the polymer is less than 1,000.)	2015/04/01	
<a href="#">190</a>	2-141	Triethylamine	2015/04/01	
<a href="#">191</a>	1-124	Phosgene	2016/04/01	
<a href="#">192</a>	1-158	Sodium cyanide	2016/04/01	
<a href="#">193</a>	-	Salts of trimethyl(octadecyl)ammonium	2016/04/01	
<a href="#">196</a>	2-759	Allyl hexanoate	2016/04/01	
<a href="#">197</a>	2-93	Chlorodifluoromethane	2016/04/01	
<a href="#">199</a>	3-2657	2-Benzylideneoctanal	2016/04/01	
<a href="#">200</a>	-	Salts of benzyl(dimethyl)(octyl)ammonium	2016/04/01	
<a href="#">201</a>	3-7 3-3427	1,3,5-Trimethylbenzene	2016/04/01	
<a href="#">203</a>	3-543	Hydroquinone	2016/04/01	
<a href="#">204</a>	4-1911	Reaction products of 3-methylpent-3-en-2-one and 3-methylidene-7-methylocta-1,6-diene, which consists of mixture of 1-(2,3,8,8-tetramethyl-1,2,3,4,5,6,7,8-octahydro-2-naphthyl)ethanone, 1-(2,3,8,8-tetramethyl-1,2,3,4,6,7,8,8a-octahydro-2-naphthyl)ethanone and	2016/04/01	

		1-(2,3,8,8-tetramethyl-1,2,3,5,6,7,8,8a-octahydro-2-naphthyl)ethanone as a major component (80% or more)		
<a href="#">205</a>	5-1089	Oxacyclohexadecan-2-one	2016/04/01	
<a href="#">206</a>	5-1104 5-3880	1,4-Dioxacycloheptadecane-5,17-dione	2016/04/01	
<a href="#">207</a>	5-3560	3-(1,3-Benzodioxol-5-yl)-2-methylpropanal	2016/04/01	
<a href="#">208</a>	5-67 9-137	5-Heptyloxolan-2-one	2016/04/01	
<a href="#">209</a>	9-1735	Creosote oil	2016/04/01	
<a href="#">212</a>	2-10	2,2,4,6,6-Pentamethylheptane	2017/04/03	
<a href="#">213</a>	2-1620 2-1623	Sodium 1,4-bis[(2-ethylhexyl)oxy]-1,4-dioxobutane-2-sulfonate	2017/04/03	
<a href="#">214</a>	2-1679	Sodium alkyl(C=8-18) sulfate	2017/04/03	
<a href="#">216</a>	-	Salts of dimethyl[bis(octadecen-1-yl)]ammonium	2017/04/03	
<a href="#">217</a>	2-2936 2-4162	(1-Hydroxyethane-1,1-diyl)diphosphonic acid or its potassium or sodium salt	2017/04/03	
<a href="#">218</a>	2-68	Mono(or poly)chloroalkane(C=14-17, normal chain)	2017/04/03	
<a href="#">219</a>	3-2522 3-2613 3-3363	Tritolyl phosphate	2017/04/03	
<a href="#">220</a>	4-38 4-244	Dimethyl(1-phenylethyl)benzene	2017/04/03	
<a href="#">221</a>	5-6165	4,5-Dichloro-2-octylisothiazol-3(2H)-one	2017/04/03	
<a href="#">222</a>	7-110 8-55	Mono(or poly)ether of (mono ester of anhydro(or dianhydro)glucitol and dodecanoic acid) and alpha-hydro-omega-hydroxypoly(oxyethylene)	2017/04/03	
<a href="#">223</a>	7-155	Onium salt or sodium salts of alpha-(alkyl(C=10-16))-omega-(sulfoxy)poly[(oxyethylene) (or oxyethylene/oxy(methylethylene))] (It is limited that the average of repeating number of the repeating unit is 1-4.)	2017/04/03	
<a href="#">224</a>	7-1951 7-1961	Polycondensation products of adipic acid / N-(2-aminoethyl)(or N,N'-bis(2-aminoethyl))ethane-1,2-diamine / 2-(chloromethyl)oxirane	2017/04/03	
<a href="#">225</a>	7-872	alpha-(Isocyanatobenzyl)-omega-(isocyanatophenyl)poly[(isocyanatophenylene)methylene]	2017/04/03	
<a href="#">226</a>	-	Salts of {poly[2-hydroxy-3-(trimethylammonio)propyl] ether of starch}	2017/04/03	
<a href="#">227</a>	9-1958	Sodium (alkyl(C=12, branched chain))(alkyl(C=12, branched chain)phenoxy)benzenesulfonate (or sodium (alkyl(C=12, branched chain)phenoxy)benzenesulfonate or sodium (alkyl	2017/04/03	

		(C=12, branched chain))(phenoxy)benzenesulfonate or disodium (alkyl(C=12, branched chain))[(alkyl(C=12, branched chain))(sulfonato)phenoxy]benzenesulfonate or disodium (alkyl(C=12, branched chain))(sulfonatophenoxy)benzenesulfonate)		
<a href="#">228</a>	2-73	1-Bromopropane	2018/04/02	
<a href="#">229</a>	-	Salt of N,N,N-trimethyldodecane-1-aminium	2018/04/02	
<a href="#">230</a>	2-611	Potassium 2-ethylhexanoate	2018/04/02	
<a href="#">231</a>	2-642 2-766	3-Hydroxy-2,2-bis(hydroxymethyl)propyl octadecanoate	2018/04/02	
<a href="#">232</a>	3-2311 3-2345 3-2356	2-tert-Butylcyclohexyl acetate	2018/04/02	
<a href="#">233</a>	5-31	Furfuryl alcohol	2018/04/02	
<a href="#">234</a>	6-898	Polymer of acrylic acid	2018/04/02	
<a href="#">235</a>	7-114	Sodium alpha-(carboxylatomethyl)-omega-(dodecyloxy)poly(oxyethane-1,2-diyl) (The repeating number of repeating unit is an integer from 1 to 100.)	2018/04/02	
<a href="#">236</a>	7-264	alpha-Hydro-omega-dodecanamidopoly(oxyethane-1,2-diyl) (The repeating number of repeating unit is an integer from 2 to 101.)	2018/04/02	
<a href="#">237</a>	2-139 2-143	Trioctylamine	2019/04/01	
<a href="#">238</a>	2-176	N-Methyldidecan-1-ylamine	2019/04/01	
<a href="#">239</a>	-	Salt of N-ethyl-N,N-dimethyltetradecan-1-aminium	2019/04/01	
<a href="#">240</a>	2-413	1,1'-Oxydi(propan-2-ol)	2019/04/01	
<a href="#">241</a>	2-769 2-2491	2-[(Dodecanoyloxy)methyl]-2-ethylpropane-1,3-diyl di(dodecanoate)	2019/04/01	If a chemical substance of the above CAS RN fulfills a certain condition, it corresponds to this Registration Number.
<a href="#">242</a>	2-1291 2-2709	[Dimethyl(octadecyl)azaniumyl]acetate	2019/04/01	If a chemical substance of the above CAS RN fulfills a certain condition, it corresponds to t

				his Registrati on Number.
<a href="#">243</a>	-	Salt of N,N-diethyl-N-methyl-2-[(2-methylprop-2-enoyl)oxy]ethan-1-aminium	2019/04/01	
<a href="#">244</a>	2-3231	Ethyl hydrogen sulfate	2019/04/01	
<a href="#">245</a>	3-1023	2,2,2-Trichloro-1-phenylethyl acetate	2019/04/01	
<a href="#">246</a>	3-1730	Ethyl 2-phenylpropanoate	2019/04/01	
<a href="#">247</a>	3-4307	Sodium dodecanoyloxybenzenesulfonate	2019/04/01	
<a href="#">248</a>	4-658	3a,4,5,6,7,7a-Hexahydro-1H-4,7-methanoinden-5-yl acetate	2019/04/01	
<a href="#">249</a>	4-1952	Cyclohexylidene(phenyl)acetonitrile	2019/04/01	
<b><a href="#">Registration No.*</a></b>	<b><a href="#">MITI No.</a></b>	<b><a href="#">Chemical Substances Name</a></b>	<b><a href="#">Date</a></b>	<b><a href="#">Remarks</a></b>

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

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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." is not shown appropriately, please download and see the attached file.