			octadecan-1-ol (stearyl alcohol)	
		2905.19	-- Other	LVC 40% or CTSH
			- Unsaturated monohydric alcohols:	
		2905.22	-- Acyclic terpene alcohols	LVC 40% or CTSH
		2905.29	-- Other	LVC 40% or CTSH
			- Diols:	
		2905.31	-- Ethylene glycol (ethanediol)	LVC 40% or CTSH
		2905.32	-- Propylene glycol (propane-1,2-diol)	LVC 40% or CTSH
		2905.39	-- Other	LVC 40% or CTSH
			- Other polyhydric alcohols:	
		2905.41	-- 2-Ethyl-2-(hydroxymethyl) propane-1,3-diol (trimethylolpropane)	LVC 40% or CTSH
		2905.42	-- Pentaerythritol	LVC 40% or CTSH
		2905.44	-- D-glucitol (sorbitol)	CTH except heading 17.02.
		2905.49	-- Other Note: Other than 2-Ethyl-2-(hydroxymethyl) propane-1,3-diol (trimethylolpropane), pentaerythritol, mannitol, d-glucitol (sorbitol), and glycerol.	LVC 40% or CTSH
			- Halogenated, sulphonated, nitrated or nitrosated derivatives of acyclic alcohols:	
		2905.51	-- Ethchlorvynol (INN)	LVC 40% or CTSH
		2905.59	-- Other	LVC 40% or CTSH
	29.06		Cyclic alcohols and their halogenated, sulphonated, nitrated or nitrosated derivatives.	
			- Cyclanic, cyclenic or cycloterpenic:	
		2906.11	-- Menthol	CC except from Chapter 33.
		2906.12	-- Cyclohexanol, methylcyclohexanols and dimethylcyclohexanols	LVC 40% or CTSH
		2906.13	-- Sterols and inositols	LVC 40% or CTSH
		2906.19	-- Other	LVC 40% or CTSH
			- Aromatic:	
		2906.21	-- Benzyl alcohol	LVC 40% or CTSH
		2906.29	-- Other	LVC 40% or CTSH
	29.07		Phenols; phenols-alcohols.	LVC 40% or CTSH
	29.09		Ethers, ether-alcohols, ether-phenols, ether-alcohol-phenols, alcohol peroxides, ether peroxides, ketone peroxides (whether or not chemically defined), and their halogenated, sulphonated, nitrated or nitrosated derivatives.	LVC 40% or CTSH
	29.10		Epoxides, epoxyalcohols, epoxyphenols	LVC 40% or CTSH

			and epoxyethers, with a three-membered ring, and their halogenated, sulphonated, nitrated or nitrosated derivatives.	
	29.12		Aldehydes, whether or not with other oxygen function; cyclic polymers of aldehydes; paraformaldehyde.	LVC 40% or CTSH
	29.14		Ketones and quinones, whether or not with other oxygen function, and their halogenated, sulphonated, nitrated or nitrosated derivatives.	
			- Acyclic ketones without other oxygen function:	
		2914.11	-- Acetone	LVC 40% or CTSH
		2914.12	-- Butanone (methyl ethyl ketone)	LVC 40% or CTSH
		2914.13	-- 4-Methylpentan-2-one (methyl isobutyl ketone)	LVC 40% or CTSH
		2914.19	-- Other	LVC 40% or CTSH
			- Cyclanic, cyclenic or cycloterpenic ketones without other oxygen function:	
		2914.22	-- Cyclohexanone and methylcyclohexanones	LVC 40% or CTSH
		2914.23	-- Ionones and methylionones	LVC 40% or CTSH
		2914.29	-- Other Note: Other than camphor; cyclohexanone and methylcyclohexanones; and ionones and methylionones.	LVC 40% or CTSH
			- Aromatic ketones without other oxygen function:	
		2914.31	-- Phenylacetone (phenylpropan-2-one)	LVC 40% or CTSH
		2914.39	-- Other	LVC 40% or CTSH
		2914.40	- Ketone-alcohols and ketone-aldehydes	LVC 40% or CTSH
		2914.50	- Ketone-phenols and ketones with other oxygen function	LVC 40% or CTSH
			- Quinones:	
		2914.61	-- Anthraquinone	LVC 40% or CTSH
		2914.69	-- Other	LVC 40% or CTSH
		2914.70	- Halogenated, sulphonated, nitrated or nitrosated derivatives	LVC 40% or CTSH
	29.15		Saturated acyclic monocarboxylic acids and their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.	LVC 40% or CTSH
	29.16		Unsaturated acyclic monocarboxylic acids, cyclic monocarboxylic acids, their anhydrides, halides, peroxides and peroxyacids; their halogenated, sulphonated, nitrated or nitrosated derivatives.	LVC 40% or CTSH
	29.17		Polycarboxylic acids, their	LVC 40% or CTSH