Common Organic Solvents

O → OH CH₃	O CH ₃	H₃C — N		H ₃ C OH CH ₃	H ₃ C CH ₃	H ₁ C CH ₅ CH ₆ CH ₆	CI
CC(=O)O	CC(=O)C	CC#N	C1=CC=CC=C1	CC(C)(C)O	CC(C)(C)OC	CC1=CC(=C(C(=C1) C(C)(C)C)O)C(C)(C) C	C(CI)(CI)CI
acetic acid	acetone	acetonitrile	benzene	tert-butyl alcohol	tert-butyl methyl ether	butylated hydroxytoluene	chloroform
		CI	CI CI	ньс о снь	HC O CH,	McC OH	O CH ₃ N CH ₃ CH ₃
C1COCCOCCOCCO CCOCCO1	C1CCCCC1	C(CCI)CI	C(CI)CI	ccocc	coccoccoc	coccoc	CC(=O)N(C)C
18-crown-6	cyclohexane	1,2-dichloroethane	dichloromethane	diethyl ether	diglyme	1,2-dimethoxyethane	dimethylacetamide
CH ₃ O	O \ S \ CH ₃	000	H₃C OH	H _b C O CH _b	H ₃ C CH ₃	H₂C — CH₂	но
CN(C)C=O	CS(=O)C	C1COCCO1	ссо	CCOC(=O)C	CCC(=O)C	C=C	C(CO)O
dimethylformamide							
,	dimethyl sulfoxide	dioxane	ethanol	ethyl acetate	ethyl methyl ketone	ethylene	ethylene glycol
,	dimethyl sulfoxide	dioxane	ethanol	ethyl acetate	ethyl methyl ketone	ethylene	ethylene glycol
**_*\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	dimethyl sulfoxide	H ₀ C CH ₀	ethanol	ethyl acetate	ethyl methyl ketone H ₃ C — OH	ethylene O N CH3	ethylene glycol
C(C(F)(F)F)OCC(F)(F	dimethyl sulfoxide	dioxane H ₁ C CH ₆ H ₆ C CH ₆ CC1=C(C(=C(C(=C1 C)C)C)C)C)C	H _I C N CH ₃	CH ₃ CH ₅ CH ₆		0 N* 0-	<u> </u>
r r r r r r r r r r r r r r r r r r r	HLC Ott	H ₁ C CH ₆ H ₂ C CH ₆ CC 1=C(C(=C(C(=C1	$\begin{array}{c c} & & & & \\ & & & & \\ & & & & \\ & & & & $	$\begin{array}{c c} & & CH_1 & CH_2 \\ & H_1C & C & 1 & CH_3 \\ & H_1C & S^{-1} & CH_3 \\ & H_2C & S^{-1} & CH_3 \\ \end{array}$ $O([Si](C)(C)C)[Si](C)($	H₃C — OH	O	H ₂ C CH ₃
C(C(F)(F)F)OCC(F)(F	CCCCCC Ott	CC1=C(C(=C(C(=C1	$\begin{array}{c c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & &$	$\begin{array}{c} \text{H_{iC}} \subset \text{H}_{i} \overset{\text{CH}_{i}}{\underset{\text{H_{iC}}}{\bigcap}} \subset \text{H}_{i} \overset{\text{CH}_{i}}{\underset{\text{OH}_{i}}{\bigcap}} \\ \text{H_{iC}} \subset \text{S} \text{S} \overset{\text{CH}_{i}}{\underset{\text{OH}_{i}}{\bigcap}} \subset \text{H}_{i} \end{array}$ $O([Si](C)(C)C)[Si](C)(C)C$	H₃C — OH	O N+ O CH3 CH3 C[N+](=0)[O-]	ньс снь
C(C(F)(F)F)OCC(F)(F	CCCCCC Ott	CC1=C(C(=C(C(=C1	$\begin{array}{c c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & &$	$\begin{array}{c} \text{H_{iC}} \subset \text{H}_{i} \overset{\text{CH}_{i}}{\underset{\text{H_{iC}}}{\bigcap}} \subset \text{H}_{i} \overset{\text{CH}_{i}}{\underset{\text{OH}_{i}}{\bigcap}} \\ \text{H_{iC}} \subset \text{S} \text{S} \overset{\text{CH}_{i}}{\underset{\text{OH}_{i}}{\bigcap}} \subset \text{H}_{i} \end{array}$ $O([Si](C)(C)C)[Si](C)(C)C$	H₃C — OH	O N+ O CH3 CH3 C[N+](=0)[O-]	ньс снь

ylene 2-propanol pyridine pyrrole	pyrrolidine	silicon grease tetrahydrofurar	toluene
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