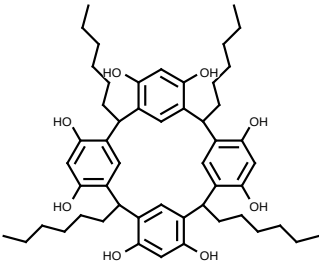
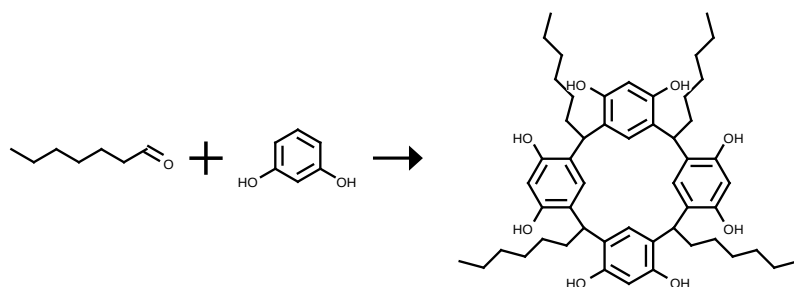
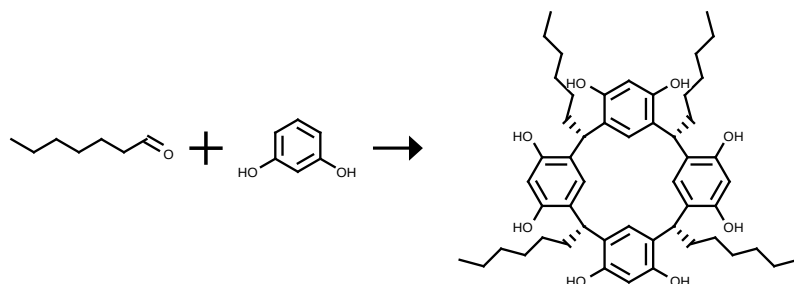


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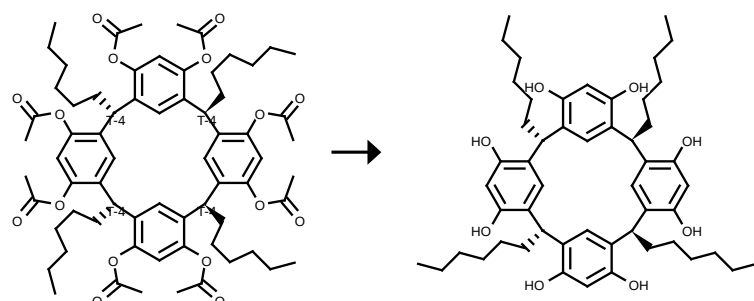
	Query	Results	Date
1. Query	 Search as: Product, As drawn, No salts, No mixtures	6 reactions	2012-03-16 03h:42m:54s (EST)


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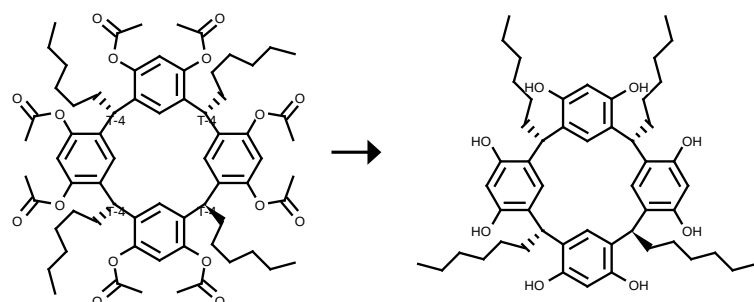
Yield	Conditions & References
96 %	With hydrogenchloride in ethanol, water, Time= 12h, T= 80 °C Dueno, Eric Efrain; Bisht, Kirpal S.; Tetrahedron; vol. 60; nb. 48; (2004); p. 10859 - 10868 View in Reaxys
96 %	With hydrogenchloride in ethanol, water, Time= 12h, T= 80 °C Kass, Jorden P.; Slasor, Leslie A.; Zambrano, Cesar H.; Dueno, Eric E.; Organic Preparations and Procedures International; vol. 38; nb. 5; (2006); p. 480 - 483 View in Reaxys
94 %	With hydrogenchloride in ethanol, water, Time= 168h, T= 20 °C Nikolaeva, I. L.; Burilov, A. R.; Pudovik, M. A.; Habicher, W. D.; Kononov, A. I.; Russian Chemical Bulletin; vol. 50; nb. 4; (2001); p. 748 - 750; Izvestiya Akademi Nauk, Seriya Khimicheskaya; vol. 50; nb. 4; (2001); p. 717 - 719 View in Reaxys
89 %	With hydrogenchloride in ethanol, Heating Dalcanale, Enrico; Soncini, Paolo; Bacchilega, Giancarlo; Ugozzoli, Franco; Journal of the Chemical Society, Chemical Communications; (1989); p. 500 - 502 View in Reaxys
51 %	With hydrogenchloride in ethanol, Time= 14h, T= 90 °C Azov, Vladimir A.; Diederich, Francois; Lill, Yoriko; Hecht, Bert; Helvetica Chimica Acta; vol. 86; nb. 6; (2003); p. 2149 - 2155 View in Reaxys
	With hydrogenchloride, T= 70 - 75 °C Koide, Yoshifumi; Sato, Hirotaka; Shosenji, Hideto; Yamada, Kimiho; Bulletin of the Chemical Society of Japan; vol. 69; nb. 2; (1996); p. 315 - 320 View in Reaxys
	Burilov, A. R.; Nikolaeva, I. L.; Galimov, R. D.; Pudovik, M. A.; Reznik, V. S.; Russian Journal of General Chemistry; vol. 66; nb. 4; (1996); p. 670 - 671; Zhurnal Obshchei Khimii; vol. 66; nb. 4; (1996); p. 689 - 690 View in Reaxys
	With hydrogenchloride in ethanol, water, Time= 18h, Inert atmosphere, Reflux Momose, Aaron Alexander; Bosch, Eric; Crystal Growth and Design; vol. 10; nb. 9; (2010); p. 4043 - 4049 View in Reaxys


 Rx-ID: 3862061 [View in Reaxys](#) 2/6

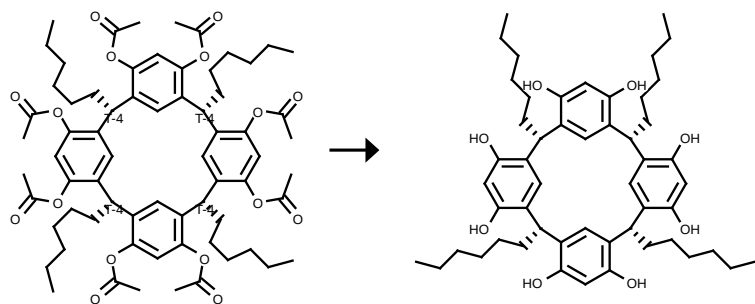
Yield	Conditions & References
58 %	With hydrogenchloride in ethanol, Time= 8h, Heating Abis, Luigi; Dalcanale, Enrico; Du vosel, Annick; Spera, Silvia; Journal of Organic Chemistry; vol. 53; nb. 23; (1988); p. 5475 - 5479 View in Reaxys


 Rx-ID: 2497634 [View in Reaxys](#) 3/6

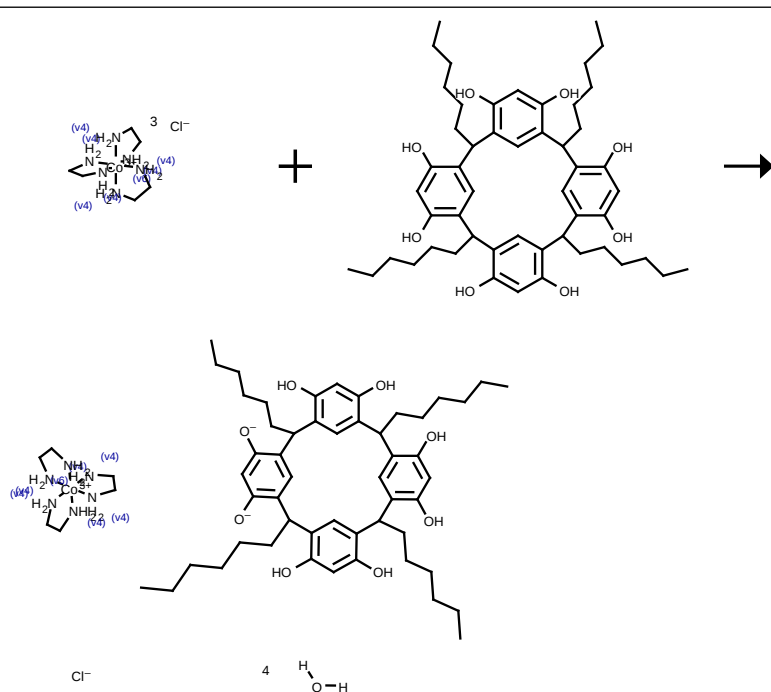
Yield	Conditions & References
80 %	With potassium hydroxide in ethanol, Time= 0.5h, Heating Abis, Luigi; Dalcanale, Enrico; Du vosel, Annick; Spera, Silvia; Journal of the Chemical Society, Perkin Transactions 2: Physical Organic Chemistry (1972-1999); nb. 12; (1990); p. 2075 - 2080 View in Reaxys


 Rx-ID: 2497635 [View in Reaxys](#) 4/6

Yield	Conditions & References
80 %	With potassium hydroxide in ethanol, Time= 0.5h, Heating Abis, Luigi; Dalcanale, Enrico; Du vosel, Annick; Spera, Silvia; Journal of the Chemical Society, Perkin Transactions 2: Physical Organic Chemistry (1972-1999); nb. 12; (1990); p. 2075 - 2080 View in Reaxys


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Yield	Conditions & References
80 %	With potassium hydroxide in ethanol, Time= 0.5h, Heating Abis, Luigi; Dalcanale, Enrico; Du vosel, Annick; Spera, Silvia; Journal of the Chemical Society, Perkin Transactions 2: Physical Organic Chemistry (1972-1999); nb. 12; (1990); p. 2075 - 2080 View in Reaxys


Rx-ID: 27346999 [View in Reaxys](#) 6/6

Yield	Conditions & References
	in water, N,N-dimethyl-formamide, pH=10-11 Mustafina, A. R.; Skripacheva, V. V.; Elistratova, Yu. G.; Kazakova, E. Kh.; Burilov, A. R.; Konovalov, A. I.; Russian Journal of Coordination Chemistry; vol. 23; (1997); p. 568 - 571; Koordinatsionnaya Khimiya; vol. 23; (1997); p. 609 - 612 ; (from Gmelin) View in Reaxys