

Cyclolab

a cyclodextrin R&D company

Special offer

valid from 1st July, 2017

Dear Customer,

Below, you can find a few selected product groups that we offer you as a special opportunity. These are completely new products to our portfolio, which you may be the first to try in your studies. The compounds are divided into four subgroups, completely differing in final use: further derivatization, chiral separation purposes, application in cell-culture or for in vivo studies.

For updates, news and also to process orders, please visit www.cyclolab.hu. For any questions, you can always write to us at info@cyclolab.hu.

Kind regards, Cyclolab Team

Cyclodextrin-lipid complexes

Product code	Product name	Product code	Product name
CY-9008	Oleic acid/RAMEB	CY-9027	Myristic acid/RAMEA
CY-9007	Linoleic acid/RAMEB	CY-9029	Stearic acid/RAMEA
CY-9020	Lipoic acid/HPBCD	CY-9031	Linoleic acid/RAMEA
CY-9002.0	Cholesterol/RAMEB	CY-9033	Eicosapentaenoic acid/RAMEA
CY-9001	Palmitic acid/RAMEB	CY-9035	Curcumin/HPGCD
CY-9012	α -Tocopherol/RAMEB	CY-9203	Capsanthin/RAMEB
CY-9014	Ergocalciferol/RAMEB	CY-9204	Capsorubin/RAMEB
CY-9019	Dexamethasone/HPBCD	CY-9205	Lutein/RAMEB
CY-9023	Stearic acid/RAMEB	CY-9206	Zeaxanthin/RAMEB
CY-9025	Docosahexaenoic acid/RAMEB		

Reactive cyclodextrins

Product code	Product name	Product code	Product name
CY-2024	6-Monodeoxy-6-monoamino-BCD	CY-2021	6-Monotosyl-BCD
CY-2050	6-Monodeoxy-6-monoazido-BCD	CY-2051	6-Monodeoxy-6-monoiodo-BCD
CY-2055	6-Monodeoxy-6-monoamino-permethyl-BCD	CY-2053	6-Monodeoxy-6-monobromo-BCD
CY-2056	6-Monodeoxy-6-monoamino-random-methyl-BCD	CY-2061	Heptakis(6-deoxy-6-bromo)-BCD
CY-2059	6-Monodeoxy-6-monothio-BCD	CY-2062	Heptakis(6-deoxy-6-iodo)-BCD
CY-2065	Heptakis(6-deoxy-6-amino)-BCD	CY-2204	Heptakis(6-deoxy-6-chloro)-BCD
CY-2066	Heptakis(2,3-di-O-methyl-6-deoxy-6-amino)-BCD	CY-2217	6-Monodeoxy-6-monoazido-6-monotosyl-BCD
CY-2075	Heptakis(6-deoxy-6-azido)-BCD		
CY-2076	Heptakis(2,3-di-O-methyl-6-deoxy-6-azido)-BCD		

Alpha- and gamma-cyclodextrin derivatives are also available of the listed products!

Single isomer cyclodextrins

Product code	Product name	Product code	Product name
CY-2003	Heptakis(2,3,6-tri- <i>O</i> -methyl)-BCD	CY-2211	Heptakis(6- <i>O</i> -methyl)-BCD
CY-2004.3	Heptakis(2,6-di- <i>O</i> -methyl)-BCD	CY-2212	Heptakis(6- <i>O</i> -carboxymethyl)-BCD
CY-2024	6-Monodeoxy-6-monoamino-BCD	CY-2213	Heptakis(2,3-di- <i>O</i> -methyl-6- <i>O</i> -carboxymethyl)-BCD
CY-2065	Heptakis(6-deoxy-6-amino)-BCD	CY-3213	Octakis(2,3-di- <i>O</i> -methyl-6- <i>O</i> -carboxymethyl)-GCD
CY-3065	Octakis(6-deoxy-6-amino)-GCD	CY-2214	Heptakis(6- <i>O</i> -sulfobutyl)-BCD
CY-2200	Heptakis(6-sulfo)-BCD	CY-2215	Heptakis(2,3-di- <i>O</i> -methyl-6- <i>O</i> -sulfobutyl)-BCD
CY-2201	Heptakis(2,3-di- <i>O</i> -acetyl-6-sulfo)-BCD	CY-2216	Heptakis(2,3-di- <i>O</i> -benzyl-6- <i>O</i> -sulfobutyl)-BCD
CY-2202	Heptakis(2,3-di- <i>O</i> -methyl-6-sulfo)-BCD		
CY3202	Octakis(2,3-di- <i>O</i> -methyl-6-sulfo)-GCD		

Photoactivable cyclodextrins

Product code	Product name
CY-2218	NOPD-BCD
CY-2219	QA-NOPD-BCD
CY-2220	NOPD-BCD/BCDPS
CY-F-2220	FITC-NOPB-BCD/BCDPS

For more information about the above products or further derivatives of similar structure, please contact us at info@cyclolab.hu.