

CycloLab

a cyclodextrin R&D company

Special offer

valid from 1st December, 2017

till 31st December, 2017

Dear Customer,

A special **25% discount** is granted from the price displayed on the website for all products listed in this brochure. Product specifications and further information are available at www.cyclolab.hu. This offer cannot be combined with other ongoing offers.

The following products are involved in the special offer. The offer is **valid for any purchase order placed in December**, irrespective of order confirmation or delivery date. For orders placed after 1st January or products not included in the list, the regular sales prices apply.

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.

Happy Holidays, Cyclolab Team

Pharma grade CDs (minimum order 1 kg)

Product code	Product name
37	Alpha-cyclodextrin
33	Beta-cyclodextrin
36	Gamma-cyclodextrin
27	(2-hydroxy)propyl-beta-cyclodextrin (HPBCD)

Research/industrial grade CDs (minimum order 1 kg)

Product code	Product name
37	Alpha-cyclodextrin
33	Beta-cyclodextrin
36	Gamma-cyclodextrin
27	(2-hydroxy)propyl-beta-cyclodextrin (HPBCD)
29	Methylated-beta-cyclodextrin (RAMEB)
38	(2-hydroxy)propyl-gamma-cyclodextrin (HPGCD)
47	Sulfobutylether-beta-cyclodextrin (SBECD)

Sugammadex analytical reference standards (minimum order 25 mg)

Product code	Product name
CY-3001	Gamma-cyclodextrin
CY-3061	Octakis(6-deoxy-6-bromo)-gamma-CD
CY-3062	Octakis(6-deoxy-6-iodo)-gamma-CD
CY-3204	Octakis(6-deoxy-6-chloro)-gamma-CD
CY-3205	Sugammadex sodium (SGM)
CY-3206	Mono-OH-Sugammadex
CY-3207	Di-OH-Sugammadex
CY-3208	Mono-Cl-Sugammadex
	Mono-COOMe-Sugammadex
CY-3221	Mono-SH-Sugammadex
	Mono-OH-mono-SH-Sugammadex

Fine chemical cyclodextrins (minimum order 1 g)

Product code	Product name
CY-1001	Alpha-cyclodextrin
CY-2001	Beta-cyclodextrin
CY-3001	Gamma-cyclodextrin
CY-1002.0	Tri-O-acetyl-alpha-CD
CY-2002.0	Tri-O-acetyl-beta-CD
CY-3002.0	Tri-O-acetyl-gamma-CD
CY-1002.1	Acetyl-alpha-CD (DS~6)
CY-2002.1	Acetyl-beta-CD (DS~7)
CY-3002.1	Acetyl-gamma-CD (DS~8)
CY-1002.2	Acetyl-alpha-CD (DS~12)
CY-2002.2	Acetyl-beta-CD (DS~14)
CY-3002.2	Acetyl-gamma-CD (DS~16)
CY-2003	Tri-O-methyl-beta-CD (TRIMEB)
CY-1004.1	Methylated-alpha-cyclodextrin (RAMEA)
CY-2004.1	Methylated-beta-cyclodextrin (RAMEB)
CY-3004.1	Methylated-gamma-cyclodextrin (RAMEG)
CY-2004.3	Heptakis(2,6-di-O-methyl)-beta-CD (DIMEB) 95% isomeric purity
CY-2004.8	Partially methylated-BCD (DS~8)
CY-1005.1	(2-hydroxy)propyl-alpha-cyclodextrin (HPACD, DS~3)
CY-2005.1	(2-hydroxy)propyl-beta-cyclodextrin (HPACD, DS~3)
CY-3005.1	(2-hydroxy)propyl-gamma-cyclodextrin (HPACD, DS~3)
CY-1005.2	(2-hydroxy)propyl-alpha-cyclodextrin (HPACD, DS~4.5)
CY-2005.2	(2-hydroxy)propyl-beta-cyclodextrin (HPACD, DS~4.5)
CY-3005.2	(2-hydroxy)propyl-gamma-cyclodextrin (HPACD, DS~4.5)
CY-2005.3	(2-hydroxy)propyl-beta-cyclodextrin (HPACD, DS~6.3)

CY-1006	Carboxymethyl-alpha-CD (DS~3)
CY-2006	Carboxymethyl-beta-CD (DS~3)
CY-3006	Carboxymethyl-gamma-CD (DS~3)
CY-1012	Carboxyethyl-alpha-CD (DS~3)
CY-2012	Carboxyethyl-beta-CD (DS~3)
CY-3012	Carboxyethyl-gamma-CD (DS~3)
CY-1007.0	Succinyl-alpha-CD (DS~3)
CY-1007.0	Succinyl-alpha-CD (DS~3)
CY-1007.0	Succinyl-alpha-CD (DS~3)
CY-2013	Heptakis(3-O-acetyl-2,6-di-O-methyl)-BCD
CY-1017	Alpha-CD phosphate sodium salt
CY-2017	Beta-CD phosphate sodium salt
CY-3017	Gamma-CD phosphate sodium salt
CY-1018	Tri-benzoyl-alpha-CD
CY-2018	Tri-benzoyl-beta-CD
CY-3018	Tri-benzoyl-gamma-CD
CY-2021	6-O-monotosyl-BCD
CY-1022.1	Ethylated-alpha-CD (DS~12)
CY-2022.1	Ethylated-beta-CD (DS~14)
CY-2024	6-monodeoxy-6-monoamino-beta-CD
CY-1028.1	(2-hydroxy)ethyl-alpha-cyclodextrin (DS~4)
CY-2028.1	(2-hydroxy)ethyl-beta-cyclodextrin (DS~4)
CY-3028.1	(2-hydroxy)ethyl-gamma-cyclodextrin (DS~4)
CY-1041.1	Sulfobutylether-alpha-cyclodextrin (DS~4)
CY-2041.1	Sulfobutylether-beta-cyclodextrin (DS~4)
CY-3041.1	Sulfobutylether-gamma-cyclodextrin (DS~4)
CY-2041.2	Sulfobutylether-beta-cyclodextrin (DS~6.5)
CY-2041.3	Sulfobutylether-beta-cyclodextrin (DS~10)
CY-1045	Sulfated-alpha-CD
CY-2045	Sulfated-beta-CD
CY-3045	Sulfated-gamma-CD
CY-2048	(2-cyano)ethyl-beta-CD
CY-2050	6-monodeoxy-6-monoazido-beta-CD
CY-2051	6-monodeoxy-6-monoiodo-beta-CD
CY-2061	Heptakis(6-deoxy-6-bromo)-beta-CD
CY-3061	Octakis(6-deoxy-6-bromo)-gamma-CD
CY-3062	Octakis(6-deoxy-6-iodo)-gamma-CD
CY-3204	Octakis(6-deoxy-6-chloro)-gamma-CD
CY-2057	6-monodeoxy-6-mono(3-hydroxy)propylamino-beta-CD
CY-2065	Heptakis(6-amino-6-deoxy)-beta-CD
	Per-6-thio-beta-CD
CY-2099	Quaternary amino-beta-CD
CY-3099	Quaternary amino-gamma-CD
CY-2042	6-O-maltosyl-BCD

Fine chemical maltooligomers (minimum order 1 g)

Product code	Product name
CY-4002	Maltohexaose, anomeric mixture
CY-4003	Peracetyl maltoheptaose, anomeric mixture
CY-4004	Maltoheptaose, anomeric mixture

Fine chemical cyclodextrins – fluorescent tagged derivatives (minimum order 5 mg)

Product code	Product name
CY-F2001	FITC-NH-beta-CD
CY-R2001	RBITC-NH-beta-CD
CY-F2004.1	FITC-NH-RAMEB
CY-F2005.1	FITC-NH-HPBCD
CY-R2005.1	RBITC-NH-HPBCD
CY-RL2009	Rhodamine labeled soluble beta-CD polymer
CY-FL2009	Fluorescein labeled soluble beta-CD polymer

Fine chemical cyclodextrin polymers (minimum order 1 g)

Product code	Product name
CY-1009	Soluble alpha-CD polymer
CY-2009	Soluble beta-CD polymer
CY-3009	Soluble gamma-CD polymer
CY-2010	Soluble anionic beta-CD polymer (carboxymethyl)
CY-2011	BCD bead polymer
CY-RL2009	Rhodamine labeled soluble beta-CD polymer
CY-FL2009	Fluorescein labeled soluble beta-CD polymer

Fine chemical cyclodextrin complexes (minimum order 1 g)

Product code	Product name
CY-9002	Cholesterol/RAMEB
CY-9008	Oleic acid/RAMEB
CY-9009	Cholesterol acetate/RAMEB

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