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THE WIDEST VARIETY OF CYCLODEXTRINS IN THE WORLD

List of the Most Required Cyclodextrins and Derivatives Fine Chemical Grade

Valid from 01. January 2011.

Code	Name	Amounts	Price in EUR	Aq. Solubility [g/100 cm³ water]
CY-1001	α-Cyclodextrin, ACD*	100/500 g	121/363	**~10**
CY-2001	β-Cyclodextrin, BCD*	250/500 g	136/239	**~2**
CY-3001	γ–Cyclodextrin, GCD*	10/25/100 g	122/205/476	**~20**
CY-2002.1	Acetylated β-Cyclodextrin (DS ~7) water soluble, AcBCD	5/10/25 g	136/205/340	**>20**
CY-2003	Heptakis(2,3,6-tri-O-Methyl)-β-Cyclodextrin, TRIMEB	2.5/5/10 g	123/225/407	**~10**
CY-2004.0	Heptakis(2,6-di-O-Methyl)-β-Cyclodextrin (DS ~14) isomeric purity >50%, DIMEB-50*	10/25/50 g	150/286/545	**>30 (25 °C); <5 (100 °C)**
CY-2004.1	Randomly Methyl-β-Cyclodextrin (DS ~12), RAMEB*	25/50/100 g	137/225/374	**>40**
CY-3004.1	Randomly Methyl-γ-Cyclodextrin (DS ~12), RAMEG	5/10/25 g	352/605/1210	**>40**
CY-2005.1	(2-Hydroxypropyl)-β-Cyclodextrin (DS ~3), HPBCD3	25/50/100 g	102/177/286	**>40**
CY-2005.2	(2-Hydroxypropyl)-β-Cyclodextrin (DS~4.5), HPBCD45	25/50/100 g	102/177/286	**>40**
CY-2006.0	Carboxymethyl β–Cyclodextrin (DS ~3.5), CMBCD	5/10/25 g	136/205/408	**>30**
CY-2007.0	Succinyl β–Cyclodextrin (DS ~3.5)	5/10 g	245/524	**>30**
CY-1009	Soluble α–Cyclodextrin Polymer, crosslinked with epichlorohydrin, ACDPS*	10/25/50 g	177/340/613	**>20**
CY-2009	Soluble β–Cyclodextrin Polymer, crosslinked with epichlorohydrin, BCDPS*	10/25/50 g	150/306/545	**>20**
CY-3009	Soluble γ–Cyclodextrin Polymer, crosslinked with epichlorohydrin, GCDPS*	5/10/25 g	205/340/545	**>20**
CY-1010	Soluble Anionic α–Cyclodextrin Polymer, crosslinked with epichlorohydrin, substitued by carboxymethyl groups, ACDPSI	10/25/50 g	360/816/1060	**>20**
CY-2010	Soluble Anionic β–Cyclodextrin Polymer, crosslinked with epichlorohydrin, sustituted by carboxymethyl groups, BCDPSI	10/25/50 g	300/622/1060	**>20**
CY-3010	Soluble Anionic γ–Cyclodextrin Polymer, crosslinked with epichlorohydrin, substituted by carboxymethyl groups, GCDPSI	5/10/25 g	239/408/681	**>20**

Code	Name	Amounts	Price in EUR	Aq. Solubility [g/100 cm³ water]
CY-2011	β-Cyclodextrin Bead Polymer, crosslinked with epichlorohydrin*	25/100 g	96/177	**N/a**
CY-2012.0	Carboxyethyl β–Cyclodextrin (DS ~3), CEBCD	5/10 g	218/374	**>30**
CY-2017.1	β-Cyclodextrin Phosphate Sodium Salt (DS ~2-6), PBCD26	1/2.5 g	143/273	**>30**
CY-2021	6-O-Monotosyl–β–Cyclodextrin [6-O-(p-Toluenesulfonyl)–β–Cyclodextrin]	2.5/5 g	408/681	**<0.5**
CY-2024	6-Monodeoxy-6-Monoamino–β–Cyclodextrin Hydrochloride, MoAMBCD	1/2.5/5 g	450/818/1500	**<10 (base) >20 (salt)**
CY-2040.0	Sulfopropyl–β–Cyclodextrin (DS ~2), SPBCD2	1/5 g	120/528	**>30**
CY-2042.1	6-O-Maltosyl–β–Cyclodextrin (DS~1.5)	5/10 g	226/450	**>20**
CY-1045	α–Cyclodextrin Sulfate Sodium Salt (DS ~12), SACD	1/5 g	171/750	**>25**
CY-2045	β–Cyclodextrin Sulfate Sodium Salt (DS ~13), SBCD	1/5/10 g	105/402/790-	**>25**
CY-3045	γ–Cyclodextrin Sulfate Sodium Salt (DS ~14), SGCD	1/5 g	197/788	**>25**
CY-2065	Heptakis(6-Amino-6-Deoxy)-β-Cyclodextrin Hydrochloride	1/2.5/5 g	305/690/1150	**>50**
CY-4001.0	Peracetyl Maltohexaose, α-anomer >90%	5/10/25 g	334/600/1021	**<1**
CY-4001.1	Peracetyl Maltohexaose, anomeric mixture	5/10/25 g	171/273/600	**<1**
CY-4002	Maltohexaose, anomeric mixture	*Preparation upon request*		
CY-4003.0	Peracetyl Maltoheptaose, α-anomer >90%	5/10/25 g	334/600/1021	**<1**
CY-4003.1	Peracetyl Maltoheptaose, anomeric mixture	5/10/25 g	171/273/600	**<1**
CY-4004	Maltoheptaose, anomeric mixture	*Preparation upon request*		
CY-4005.0	Peracetyl Maltooctaose, α-anomer >90%	5/10/25 g	334/600/1021	**<1**
CY-4005.1	Peracetyl Maltooctaose, anomeric mixture	5/10/25 g	171/273/600	**<1**
CY-4006	Maltooctaose, anomeric mixture	*Preparation upon request*		

***** Call us for kg scale price!

Call us for non-listed cyclodextrin derivatives!

N/a: Not applicable

DS: the number of substituents on a cyclodextrin ring, independently from the type of the cyclodextrin.

Deoxy cyclodextrins: one or more hydroxyl groups are changed by a non-oxygen containing substituent.

Numbering of atoms on the constituting glucopyranose unit: