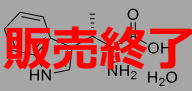
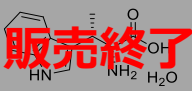
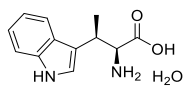
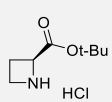
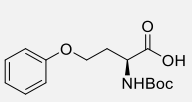
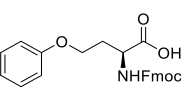
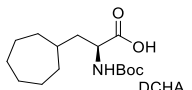
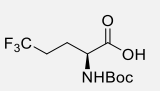
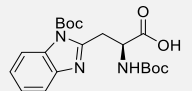
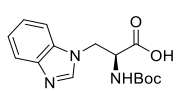
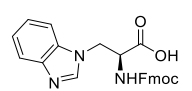
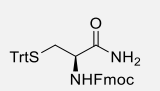
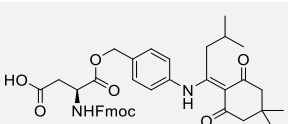
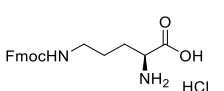
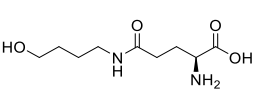
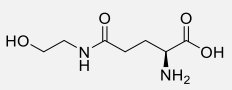
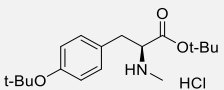
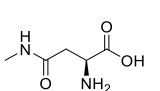
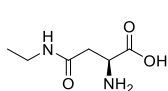
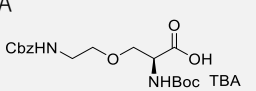
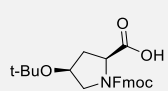
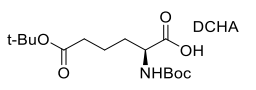
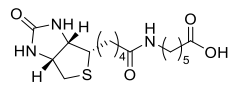
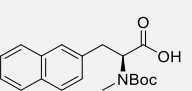
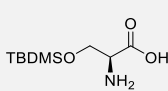
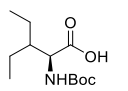
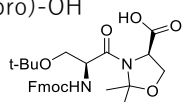
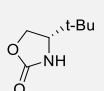
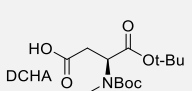
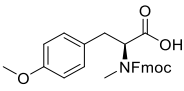
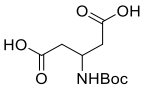
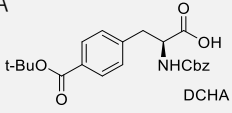
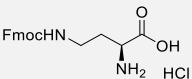
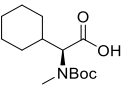
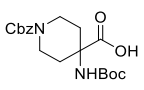
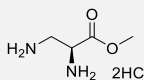
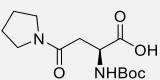
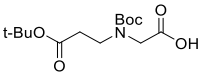
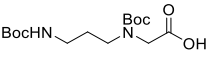
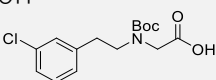
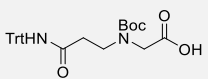
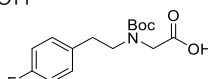
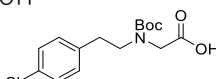
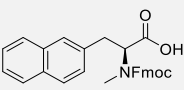
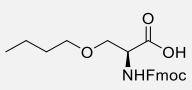
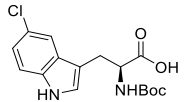
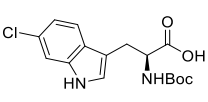
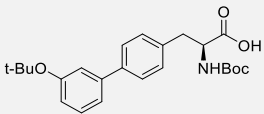
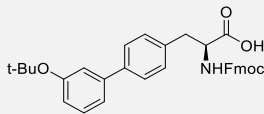
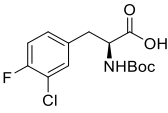
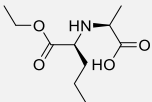
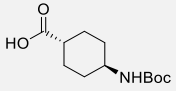
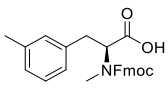
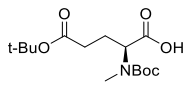
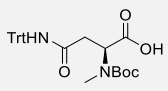
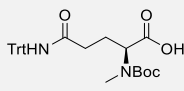
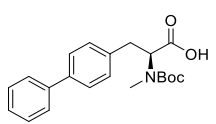
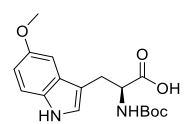
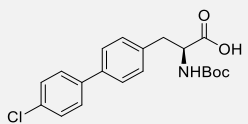
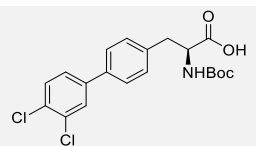
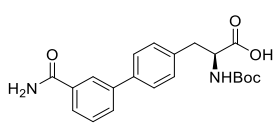
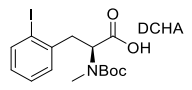
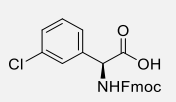
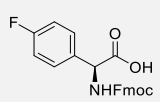
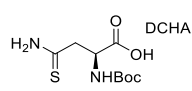
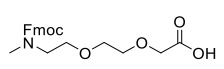
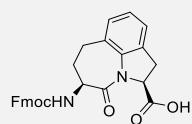
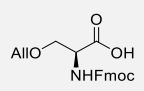
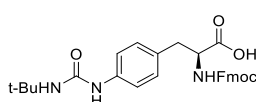
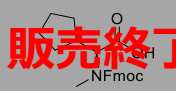
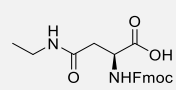
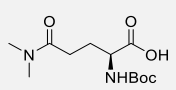
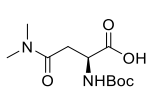
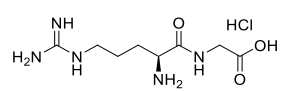
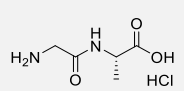
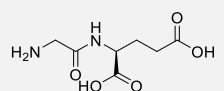
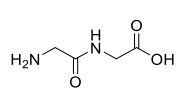
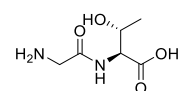
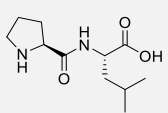
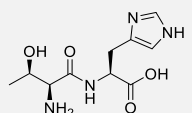
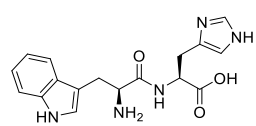
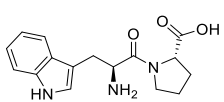
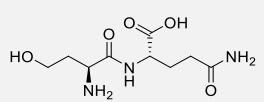
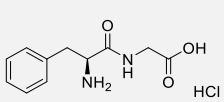
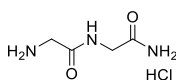
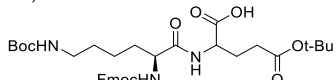
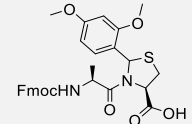
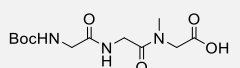
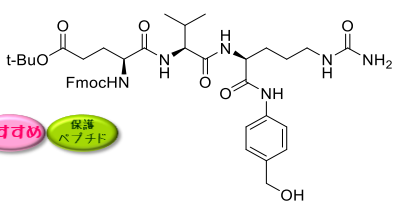
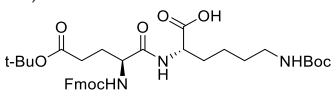
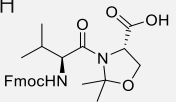


J00499 (2R,3S)H-Trp(β -Me)-OH $\cdot$ H ₂ O [4043-88-3] 1g ¥30,000 5g ¥120,000    	J00500 (2S,3R)H-Trp(β -Me)-OH $\cdot$ H ₂ O [618-27-9] 1g ¥30,000 5g ¥120,000   
K00595 H-Aze(2)-OtBu $\cdot$ HCl [91106-31-9] 1g ¥20,000 5g ¥60,000   	K03019 Boc-Hse(Ph)-OH [1821830-85-6] 250mg ¥20,000   
K03020 Fmoc-Hse(Ph)-OH [1821774-68-8] 250mg ¥20,000 1g ¥40,000   	M02445 Boc-Ala(cHeptyl)-OH $\cdot$ DCHA [Free:863972-34-3] 250mg ¥20,000 1g ¥40,000   
M03788 Boc-Nva(5,5,5-F ₃)-OH [453556-65-5] 1g ¥30,000 5g ¥120,000   	M04223 Boc-Ala[2-Bim(1-Boc)]-OH [CAS RN N/A] 250mg ¥30,000   
M04238 Boc-Ala(1-Bim)-OH [DL form:1369496-57-0] 100mg ¥30,000 250mg ¥60,000   	M04239 Fmoc-Ala(1-Bim)-OH [DL form:2137513-32-5] 100mg ¥30,000   
K00635 Fmoc-Cys(Trt)-NH ₂ [202752-01-0] 1g ¥15,000 5g ¥45,000 	K01114 Fmoc-Asp-ODmab [172611-77-7] 1g ¥5,000 5g ¥10,000 
K03076 H-Orn(Fmoc)-OH $\cdot$ HCl [Free:147071-84-9] 1g ¥10,000 5g ¥30,000 	L00025 H-Gln(4-hydroxybutyl)-OH [6120-61-2] 250mg ¥5,000 1g ¥10,000 
L00026 H-Gln(2-hydroxyethyl)-OH [2650-74-0] 1g ¥15,000 5g ¥45,000 	L00162 H-MeTyr(tBu)-OtBu $\cdot$ HCl [CAS RN N/A] 250mg ¥5,000 1g ¥10,000  
L00168 H-Asp(NHMe)-OH [7175-34-0] 250mg ¥5,000 1g ¥10,000 	L00171 H-Asp(NHEt)-OH [7195-20-2] 250mg ¥10,000 1g ¥20,000 
L00318 Boc-Lys[#4($\leftarrow$ O),Z]-OH $\cdot$ TBA [170023-93-5] 1g ¥20,000 5g ¥60,000  	L00939 Fmoc-cis-Hyp(tBu)-OH [464193-92-8] 1g ¥15,000 5g ¥45,000 
L01301 Boc-Aad(OtBu)-OH $\cdot$ DCHA [Free:1242267-49-7] 250mg ¥5,000 1g ¥10,000  	L01863 Biot-Acp(6)-OH [72040-64-3] 250mg ¥12,000 
M01145 Boc-MeAla(2-Naph)-OH [145232-51-5] 250mg ¥15,000 1g ¥30,000  	M01810 H-Ser(TBDMS)-OH [126027-32-5] 1g ¥10,000 5g ¥30,000 
M02019 Boc-Val(4,4'-Me ₂)-OH [35264-04-1] 1g ¥15,000 5g ¥45,000   	M02338 Fmoc-Ser(tBu)-Ser(ψMe,Mepro)-OH [1000164-43-1] 250mg ¥5,000 1g ¥10,000   
M02444 (S)-4-tert-Butyl-2-oxazolidinone [54705-42-9] 1g ¥10,000 5g ¥30,000 	M02562 Boc-MeAsp-OtBu $\cdot$ DCHA [CAS RN N/A] 1g ¥20,000 5g ¥60,000  

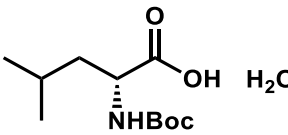
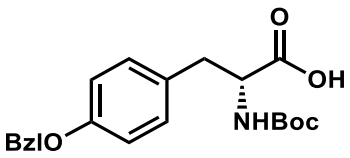
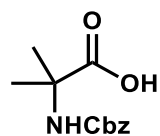
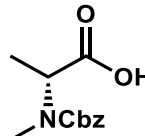
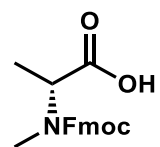
M02632 Fmoc-MeTyr(Me)-OH [1260595-45-6] 1g ¥15,000 5g ¥45,000  	M02745 Boc-Asp-(C#CH ₂)OH [85185-24-6] 1g ¥20,000 5g ¥60,000 
M02779 Z-Phe(4-CO ₂ tBu)-OH·DCHA [Free:270567-85-6] 1g ¥20,000 5g ¥60,000  	M02831 H-Dab(Fmoc)-OH·HCl [Free:117106-22-6] 1g ¥10,000 5g ¥30,000 
M02970 Boc-MeChg-OH [146075-39-0] 1g ¥20,000 5g ¥60,000  	M03119 Z-Pic(4)(4-NHBoc)-OH [252720-32-4] 250mg ¥10,000 
M03454 H-Dap-OMe·2HCl [147857-43-0] 250mg ¥5,000 1g ¥10,000 	M03762 Boc-Asp(Pyrrolidinyl)-OH [134997-43-6] 1g ¥15,000 5g ¥45,000 
M03764 Boc-{tBuOCO(CH ₂) ₂ }Gly-OH [957202-31-2] 1g ¥20,000  	M03770 Boc-{Boc-NH(CH ₂) ₃ }Gly-OH [192124-66-6] 1g ¥20,000 5g ¥60,000  
M03771 Boc-(3-Chlorophenethyl)Gly-OH [CAS RN N/A] 1g ¥20,000 5g ¥60,000  	M03777 Boc-(3-Oxo-3-tritylaminoethyl)Gly-OH [CAS RN N/A] 1g ¥20,000 5g ¥60,000  
M03782 Boc-(4-Fluorophenethyl)Gly-OH [CAS RN N/A] 1g ¥20,000 5g ¥60,000  	M03784 Boc-(4-Chlorophenethyl)Gly-OH [CAS RN N/A] 1g ¥20,000 5g ¥60,000  
M03822 Fmoc-MeAla(1-Naph)-OH [1380327-68-3] 250mg ¥10,000 1g ¥20,000  	M03838 Fmoc-Ser(n-Bu)-OH [133368-40-8] 250mg ¥10,000 1g ¥20,000 
M03973 Boc-Trp(5-Cl)-OH [114873-08-4] 250mg ¥10,000 1g ¥20,000  	M03974 Boc-Trp(6-Cl)-OH [1234875-52-5] 250mg ¥15,000 1g ¥30,000  
M03985 Boc-Bph(3'-OtBu)-OH [CAS RN N/A] 250mg ¥20,000  	M03987 Fmoc-Bph(3'-OtBu)-OH [CAS RN N/A] 1g ¥20,000 5g ¥60,000  
M03997 Boc-Phe(3-Cl,4-F)-OH [1629658-18-9] 1g ¥20,000 5g ¥60,000  	M04045 Fmoc-N(PEG2-CH ₂ CH ₂ COOH) ₂ [CAS RN N/A] 1g ¥20,000 5g ¥60,000 
M04051 N-[(S)-Ethoxycarbonylbutyl]-Ala-OH [82834-12-6] 5g ¥15,000 	M04053 Boc-trans-NH(4)cHex-OH [53292-89-0] 500mg ¥3,000 
M04069 Fmoc-MePhe(3-Me)-OH [2642331-20-0] 250mg ¥5,000 1g ¥10,000  	M04096 Boc-MeGlu(OtBu)-OH [CAS RN N/A] 250mg ¥10,000 1g ¥20,000  
M04100 Boc-MeAsn(Trt)-OH [CAS RN N/A] 250mg ¥10,000 1g ¥20,000  	M04102 Boc-MeGln(Trt)-OH [CAS RN N/A] 250mg ¥10,000 1g ¥20,000  

M04111 Boc-MeBph-OH [2050910-29-5] 1g ¥20,000 5g ¥60,000 		M04138 Boc-Trp(5-OMe)-OH [114903-30-9] 250mg ¥20,000 1g ¥40,000	
M04140 Boc-Bph(4'-Cl)-OH [1282042-74-3] 250mg ¥20,000 1g ¥40,000 		M04142 Boc-Bph(3',4'-Cl ₂)-OH [DL form:1259976-84-5] 250mg ¥20,000 1g ¥40,000 	
M04144 Boc-Bph(3'-CONH ₂)-OH [CAS RN N/A] 250mg ¥20,000 1g ¥40,000 		M04183 Boc-MePhe(2-I)-OH・DCHA [CAS RN N/A] 1g ¥15,000  	
M04209 Fmoc-Phg(3-Cl)-OH [1260608-79-4] 100mg ¥8,000 		M04210 Fmoc-Phg(4-F)-OH [872359-16-5] 250mg ¥5,000 1g ¥10,000 	
M04218 Boc-thioAsn-OH・DCHA [58208-25-6] 250mg ¥10,000  		M04291 Fmoc-MeAEEA-OH [1429406-98-3] 250mg ¥20,000 1g ¥50,000 	
M04364 Fmoc-Haic(2S,5S)-OH [204326-24-9] 50mg ¥15,000 		M04367 Fmoc-Ser(Allyl)-OH [704910-17-8] 1g ¥20,000 5g ¥60,000	
M04369 Fmoc-Aph(tBuCbm)-OH [1998216-17-3] 100mg ¥5,000 		M04370 Fmoc-MeGly(cPentyl)-OH [187475-29-2] 1g ¥15,000 5g ¥45,000 	
M04395 Fmoc-Asp(NHEt)-OH [172690-49-2] 250mg ¥15,000		M04439 Boc-Glu(NMe ₂)-OH [72449-42-4] 1g ¥20,000 5g ¥60,000	
M04441 Boc-Asp(NMe ₂)-OH [70232-19-8] 1g ¥20,000 5g ¥60,000		N00028 H-Arg-Gly-OH・HCl [105241-88-1] 250mg ¥20,000 	
N00141 H-Gly-Ala-OH・HCl [35380-70-2] 250mg ¥15,000 1g ¥30,000 		N00147 H-Gly-Glu-OH [7412-78-4] 1g ¥10,000 5g ¥30,000 	
N00148 H-Gly-Gly-OH [556-50-3] 500g ¥17,000 1kg ¥30,000 		N00157 H-Gly-Thr-OH [7093-70-1] 250mg ¥12,000 1g ¥24,000 	
N00291 H-Pro-Leu-OH [52899-07-7] 250mg ¥10,000 1g ¥20,000 		N00329 H-Thr-His-OH [55831-93-1] 250mg ¥15,000 	
N00349 H-Trp-His-OH [3261-80-1] 250mg ¥15,000 1g ¥30,000 		N00355 H-Trp-Pro-OH [38136-75-3] 100mg ¥20,000 250mg ¥40,000 	
N00422 H-Hse-Gln-OH [CAS RN N/A] 1g ¥24,000 5g ¥72,000 		N00478 H-Phe-Gly-OH・HCl [139265-13-7] 5g ¥10,000 25g ¥40,000 	

N08875 [16438-42-9] H-Gly-Gly-NH ₂ ·HCl 1g ¥10,000 		R00033 [1632500-56-1] Fmoc-Lys(Boc)-Glu(OtBu)-OH 1g ¥20,000 5g ¥60,000 	
R00134 [2022956-37-0] Fmoc-Ala-Cys(ψDmp,Hpro)-OH 250mg ¥15,000 1g ¥30,000 		R00628 [2750903-58-1] Boc-Gly-Gly-Sar-OH 1g ¥10,000 5g ¥30,000 	
R00689 [2863693-80-3] Fmoc-Glu(OtBu)-Val-Cit-pAB 250mg ¥20,000 1g ¥60,000  		R00841 [1621966-39-9] Fmoc-Glu(OtBu)-Lys(Boc)-OH 1g ¥20,000 5g ¥60,000 	
		R02198 [186023-49-4] Fmoc-Val-Ser(ψMe,Mepro)-OH 5g ¥20,000 25g ¥80,000  	

在庫バルク特価キャンペーン 対象製品一覧 2023年7月3日～2024年6月30日

Revision 3

K00234 [200937-17-3] Boc-D-Leu-OH·H ₂ O 1g ¥3,000 5g ¥5,000 25g ¥16,000 100g ¥40,000 500g ¥160,000		L00684 [63769-58-4] Boc-D-Tyr(Bzl)-OH 1g ¥5,000 5g ¥19,000 25g ¥76,000 100g ¥120,000	
L00781 [15030-72-5] Z-Aib-OH 5g ¥8,000 25g ¥24,000 100g ¥40,000 500g ¥160,000		L00805 [68223-03-0] Z-D-MeAla-OH 1g ¥12,000 5g ¥48,000 25g ¥100,000 100g ¥200,000 500g ¥700,000	
M00354 [138774-92-2] Fmoc-D-MeAla-OH 1g ¥16,000 5g ¥49,000 25g ¥100,000 100g ¥200,000 500g ¥700,000			

- 特価品のため純度規格は設けておりませんが、品質試験を実施した上で出荷いたします。分析表も発行いたします。
- 在庫がなくなり次第、その製品の特価キャンペーンは終了となります。
- 売り切れの製品のご注文を希望される場合は、別途お問い合わせください。
カタログ未掲載製品ですので、ご希望に添えない場合もございますことをご了承ください。
- 在庫状況はウェブサイトでご確認いただけます。
- 『在庫品特価キャンペーン（期間：2023年3月1日～2024年6月30日）』も引き続き実施中です。ご活用ください。

対象製品一覧
在庫状況

