

JenKem Technology プロダクトリスト (PEG)

A0001-1	Y-NHS-40K,1g Y-shape PEG NHS Ester, MW 40000
A0001-10	Y-NHS-40K,10g Y-shape PEG NHS Ester, MW 40000
A0019-1	Y-COOH-40K,1g Y-shape PEG Carboxyl, MW 40000
A0019-10	Y-COOH-40K,10g Y-shape PEG Carboxyl, MW 40000
A1001-1	MPEG2-LYS-NHS-20K,1g MPEG2 Lysine Succinimidyl Carboxymethyl Ester, MW 20000
A1001-10	MPEG2-LYS-NHS-20K,10g MPEG2 Lysine Succinimidyl Carboxymethyl Ester, MW 20000
A1003-1	MPEG2-LYS-NHS-40K,1g MPEG2 Lysine Succinimidyl Carboxymethyl Ester, MW 40000
A1003-10	MPEG2-LYS-NHS-40K,10g MPEG2 Lysine Succinimidyl Carboxymethyl Ester, MW 40000
A2001-1	GLUC-SCM-35K,1g Glucose PEG Succinimidyl Carboxymethyl Ester, MW 35000
A2001-10	GLUC-SCM-35K,10g Glucose PEG Succinimidyl Carboxymethyl Ester, MW 35000
A2002-1	GALA-SCM-35K,1g Galactose PEG Succinimidyl Carboxymethyl Ester, MW 35000
A2002-10	GALA-SCM-35K,10g Galactose PEG Succinimidyl Carboxymethyl Ester, MW 35000
A3072-1	M-SCM-2000,1g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 2000
A3072-10	M-SCM-2000,10g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 2000
A3105-1	M-SCM-3000,1g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 3000
A3105-10	M-SCM-3000,10g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 3000
A3012-1	M-SCM-5000,1g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 5000
A3012-10	M-SCM-5000,10g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 5000
A3016-1	M-SCM-10K,1g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 10000
A3016-10	M-SCM-10K,10g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 10000
A3003-1	M-SCM-20K,1g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 20000
A3003-10	M-SCM-20K,10g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 20000
A3004-1	M-SCM-30K,1g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 30000
A3004-10	M-SCM-30K,10g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 30000
A3005-1	M-SCM-35K,1g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 35000
A3005-10	M-SCM-35K,10g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 35000
A3041-1	M-SCM-40K,1g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 40000
A3041-10	M-SCM-40K,10g Methoxy PEG Succinimidyl Carboxymethyl Ester, MW 40000
A3070-1	M-CM-5000,1g Methoxy PEG Acetic Acid, MW 5000
A3070-10	M-CM-5000,10g Methoxy PEG Acetic Acid, MW 5000
A3081-1	M-CM-10K,1g Methoxy PEG Acetic Acid, MW 10000
A3081-10	M-CM-10K,10g Methoxy PEG Acetic Acid, MW 10000
A3089-1	M-CM-20K,1g Methoxy PEG Acetic Acid, MW 20000
A3089-10	M-CM-20K,10g Methoxy PEG Acetic Acid, MW 20000
A3013-1	M-SPA-5000,1g Methoxy PEG Succinimidyl Propionate, MW 5000
A3013-10	M-SPA-5000,10g Methoxy PEG Succinimidyl Propionate, MW 5000
A3019-1	M-SPA-20K,1g Methoxy PEG Succinimidyl Propionate, MW 20000
A3019-10	M-SPA-20K,10g Methoxy PEG Succinimidyl Propionate, MW 20000
A3107-1	M-SPA-30K,1g Methoxy PEG Succinimidyl Propionate, MW 30000
A3107-10	M-SPA-30K,10g Methoxy PEG Succinimidyl Propionate, MW 30000
A3225-1	M-PA-5000,1g Methoxy PEG Propionic Acid, MW 5000
A3225-10	M-PA-5000,10g Methoxy PEG Propionic Acid, MW 5000
A6023-1	M-PA-20K,1g Methoxy PEG Propionic Acid, MW 20000
A6023-10	M-PA-20K,10g Methoxy PEG Propionic Acid, MW 20000
A3226-1	M-PA-30K,1g Methoxy PEG Propionic Acid, MW 30000
A3226-10	M-PA-30K,10g Methoxy PEG Propionic Acid, MW 30000
A3144-1	M-SBA-20K,1g Methoxy PEG Succinimidyl Butanoate, MW 20000
A3144-10	M-SBA-20K,10g Methoxy PEG Succinimidyl Butanoate, MW 20000
A3227-1	M-BA-20K,1g Methoxy PEG Butanoic Acid, MW 20000
A3227-10	M-BA-20K,10g Methoxy PEG Butanoic Acid, MW 20000
A3146-1	M-SHA-5000,1g Methoxy PEG Succinimidyl Hexanoate, MW 5000

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A3146-10	M-SHA-5000,10g Methoxy PEG Succinimidyl Hexanoate, MW 5000
A3148-1	M-SHA-20K,1g Methoxy PEG Succinimidyl Hexanoate, MW 20000
A3148-10	M-SHA-20K,10g Methoxy PEG Succinimidyl Hexanoate, MW 20000
A3145-1	M-HA-5000,1g Methoxy PEG Hexanoic Acid, MW 5000
A3145-10	M-HA-5000,10g Methoxy PEG Hexanoic Acid, MW 5000
A3147-1	M-HA-20K,1g Methoxy PEG Hexanoic Acid, MW 20000
A3147-10	M-HA-20K,10g Methoxy PEG Hexanoic Acid, MW 20000
A3143-1	M-SSA-5000,1g Methoxy PEG Succinimidyl Succinamide, MW 5000
A3143-10	M-SSA-5000,10g Methoxy PEG Succinimidyl Succinamide, MW 5000
A3141-1	M-SSA-20K,1g Methoxy PEG Succinimidyl Succinamide, MW 20000
A3141-10	M-SSA-20K,10g Methoxy PEG Succinimidyl Succinamide, MW 20000
A3050-1	M-SGA-5000,1g Methoxy PEG Succinimidyl Glutaramide, MW 5000
A3050-10	M-SGA-5000,10g Methoxy PEG Succinimidyl Glutaramide, MW 5000
A3040-1	M-SGA-20K,1g Methoxy PEG Succinimidyl Glutaramide, MW 20000
A3040-10	M-SGA-20K,10g Methoxy PEG Succinimidyl Glutaramide, MW 20000
A3083-1	M-SC-10K,1g Methoxy PEG Succinimidyl Carbonate, MW 10000
A3083-10	M-SC-10K,10g Methoxy PEG Succinimidyl Carbonate, MW 10000
A3061-1	M-SC-12K,1g Methoxy PEG Succinimidyl Carbonate, MW 12000
A3061-10	M-SC-12K,10g Methoxy PEG Succinimidyl Carbonate, MW 12000
A3021-1	M-SC-20K,1g Methoxy PEG Succinimidyl Carbonate, MW 20000
A3021-10	M-SC-20K,10g Methoxy PEG Succinimidyl Carbonate, MW 20000
A3094-1	M-NPC-10K,1g Methoxy PEG Nitrophenyl Carbonate, MW 10000
A3094-10	M-NPC-10K,10g Methoxy PEG Nitrophenyl Carbonate, MW 10000
A3038-1	M-NPC-20K,1g Methoxy PEG Nitrophenyl Carbonate, MW 20000
A3038-10	M-NPC-20K,10g Methoxy PEG Nitrophenyl Carbonate, MW 20000
A3011-1	M-SS-5000,1g Methoxy PEG Succinimidyl Succinate, MW 5000
A3011-10	M-SS-5000,10g Methoxy PEG Succinimidyl Succinate, MW 5000
A3022-1	M-SS-20K,1g Methoxy PEG Succinimidyl Succinate, MW 20000
A3022-10	M-SS-20K,10g Methoxy PEG Succinimidyl Succinate, MW 20000
A3101-1	M-SG-5000,1g Methoxy PEG Succinimidyl Glutarate, MW 5000
A3101-10	M-SG-5000,10g Methoxy PEG Succinimidyl Glutarate, MW 5000
A3031-1	M-SG-20K,1g Methoxy PEG Succinimidyl Glutarate, MW 20000
A3031-10	M-SG-20K,10g Methoxy PEG Succinimidyl Glutarate, MW 20000
A0002-1	Y-MAL-40K,1g Y-shape PEG Maleimide, MW 40000
A0002-10	Y-MAL-40K,10g Y-shape PEG Maleimide, MW 40000
A1009-1	MPEG2-LYS-MAL-40K,1g MPEG2 Lysine Maleimide, MW 40000
A1009-10	MPEG2-LYS-MAL-40K,10g MPEG2 Lysine Maleimide, MW 40000
A3124-1	M-MAL-2000,1g Methoxy PEG Maleimide, MW 2000
A3124-10	M-MAL-2000,10g Methoxy PEG Maleimide, MW 2000
A3125-1	M-MAL-5000,1g Methoxy PEG Maleimide, MW 5000
A3125-10	M-MAL-5000,10g Methoxy PEG Maleimide, MW 5000
A3119-1	M-MAL-10K,1g Methoxy PEG Maleimide, MW 10000
A3119-10	M-MAL-10K,10g Methoxy PEG Maleimide, MW 10000
A3115-1	M-MAL-20K,1g Methoxy PEG Maleimide, MW 20000
A3115-10	M-MAL-20K,10g Methoxy PEG Maleimide, MW 20000
A3116-1	M-MAL-30K,1g Methoxy PEG Maleimide, MW 30000
A3116-10	M-MAL-30K,10g Methoxy PEG Maleimide, MW 30000
A3123-1	M-MAL-40K,1g Methoxy PEG Maleimide, MW 40000
A3123-10	M-MAL-40K,10g Methoxy PEG Maleimide, MW 40000
A3034-1	M-VS-5000,1g Methoxy PEG Vinylsulfone, MW 5000
A3034-10	M-VS-5000,10g Methoxy PEG Vinylsulfone, MW 5000

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A3006-1	M-VS-20K,1g Methoxy PEG Vinylsulfone, MW 20000
A3006-10	M-VS-20K,10g Methoxy PEG Vinylsulfone, MW 20000
A3029-1	M-SH-5000,1g Methoxy PEG Thiol, MW 5000
A3029-10	M-SH-5000,10g Methoxy PEG Thiol, MW 5000
A3007-1	M-SH-20K,1g Methoxy PEG Thiol, MW 20000
A3007-10	M-SH-20K,10g Methoxy PEG Thiol, MW 20000
A3095-1	M-SH-30K,1g Methoxy PEG Thiol, MW 30000
A3095-10	M-SH-30K,10g Methoxy PEG Thiol, MW 30000
A3051-1	M-SH-40K,1g Methoxy PEG Thiol, MW 40000
A3051-10	M-SH-40K,10g Methoxy PEG Thiol, MW 40000
A0003-1	Y-AALD-40K,1g Y-shape PEG Acetaldehyde, MW 40000
A0003-10	Y-AALD-40K,10g Y-shape PEG Acetaldehyde, MW 40000
A0017-1	Y-PALD-40K,1g Y-shape PEG Propionaldehyde, MW 40000
A0017-10	Y-PALD-40K,10g Y-shape PEG Propionaldehyde, MW 40000
A3039-1	M-ALD-5000,1g Methoxy PEG Propionaldehyde, MW 5000
A3039-10	M-ALD-5000,10g Methoxy PEG Propionaldehyde, MW 5000
A3033-1	M-ALD-10K,1g Methoxy PEG Propionaldehyde, MW 10000
A3033-10	M-ALD-10K,10g Methoxy PEG Propionaldehyde, MW 10000
A3001-1	M-ALD-20K,1g Methoxy PEG Propionaldehyde, MW 20000
A3001-10	M-ALD-20K,10g Methoxy PEG Propionaldehyde, MW 20000
A3026-1	M-ALD-30K,1g Methoxy PEG Propionaldehyde, MW 30000
A3026-10	M-ALD-30K,10g Methoxy PEG Propionaldehyde, MW 30000
A3053-1	M-ALD-40K,1g Methoxy PEG Propionaldehyde, MW 40000
A3053-10	M-ALD-40K,10g Methoxy PEG Propionaldehyde, MW 40000
A0026-1	Y-ALKYNE-40K,1g Y-shape PEG Alkyne, MW 40000
A0026-10	Y-ALKYNE-40K,10g Y-shape PEG Alkyne, MW 40000
A0010F-1	Y-NH2-40K,1g Y-shape PEG Amine, MW 40000
A0010F-10	Y-NH2-40K,10g Y-shape PEG Amine, MW 40000
A0014-1	Y-FITC-40K,1g Y-shape PEG Fluorescein Isothiocyanate, MW 40000
A0014-10	Y-FITC-40K,10g Y-shape PEG Fluorescein Isothiocyanate, MW 40000
A3071-1	M-NH2HCl-2000,1g Methoxy PEG Amine, HCl Salt, MW 2000
A3071-10	M-NH2HCl-2000,10g Methoxy PEG Amine, HCl Salt, MW 2000
A3085-1	M-NH2HCl-3000,1g Methoxy PEG Amine, HCl Salt, MW 3000
A3085-10	M-NH2HCl-3000,10g Methoxy PEG Amine, HCl Salt, MW 3000
A3035-1	M-NH2HCl-5000,1g Methoxy PEG Amine, HCl Salt, MW 5000
A3035-10	M-NH2HCl-5000,10g Methoxy PEG Amine, HCl Salt, MW 5000
A3052-1	M-NH2HCl-10K,1g Methoxy PEG Amine, HCl Salt, MW 10000
A3052-10	M-NH2HCl-10K,10g Methoxy PEG Amine, HCl Salt, MW 10000
A3008-1	M-NH2HCl-20K,1g Methoxy PEG Amine, HCl Salt, MW 20000
A3008-10	M-NH2HCl-20K,10g Methoxy PEG Amine, HCl Salt, MW 20000
A3043-1	M-NH2HCl-30K,1g Methoxy PEG Amine, HCl Salt, MW 30000
A3043-10	M-NH2HCl-30K,10g Methoxy PEG Amine, HCl Salt, MW 30000
A3049-1	M-NH2HCl-40K,1g Methoxy PEG Amine, HCl Salt, MW 40000
A3049-10	M-NH2HCl-40K,10g Methoxy PEG Amine, HCl Salt, MW 40000
A3098-1	M-ACLT-5000,1g Methoxy PEG Acrylate, MW 5000
A3098-10	M-ACLT-5000,10g Methoxy PEG Acrylate, MW 5000
A3099-1	M-ACLT-20K,1g Methoxy PEG Acrylate, MW 20000
A3099-10	M-ACLT-20K,10g Methoxy PEG Acrylate, MW 20000
A3082-1	M-AZIDE-5000,1g Methoxy PEG Azide, MW 5000
A3082-10	M-AZIDE-5000,10g Methoxy PEG Azide, MW 5000
A3093-1	M-AZIDE-20K,1g Methoxy PEG Azide, MW 20000

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A3093-10	M-AZIDE-20K,10g Methoxy PEG Azide, MW 20000
A3177-1	M-ALKYNE-5000,1g Methoxy PEG Alkyne, MW 5000
A3177-10	M-ALKYNE-5000,10g Methoxy PEG Alkyne, MW 5000
A3097-1	M-BIOTIN-5000,1g Methoxy PEG Biotin, MW 5000
A3097-10	M-BIOTIN-5000,10g Methoxy PEG Biotin, MW 5000
A3048-1	M-BIOTIN-20K,1g Methoxy PEG Biotin, MW 20000
A3048-10	M-BIOTIN-20K,10g Methoxy PEG Biotin, MW 20000
A3060-1	M-HZ-5000,1g Methoxy PEG Hydrazide, MW 5000
A3060-10	M-HZ-5000,10g Methoxy PEG Hydrazide, MW 5000
A3096-1	M-HZ-10K,1g Methoxy PEG Hydrazide, MW 10000
A3096-10	M-HZ-10K,10g Methoxy PEG Hydrazide, MW 10000
A3059-1	M-HZ-20K,1g Methoxy PEG Hydrazide, MW 20000
A3059-10	M-HZ-20K,10g Methoxy PEG Hydrazide, MW 20000
A3065-1	M-HZ-30K,1g Methoxy PEG Hydrazide, MW 30000
A3065-10	M-HZ-30K,10g Methoxy PEG Hydrazide, MW 30000
A3140-1	M-DSPE-5000,1g Methoxy PEG DSPE, MW 5000
A3140-10	M-DSPE-5000,10g Methoxy PEG DSPE, MW 5000
A3156-1	M-GLU2-20K,1g Methoxy PEG di-Glutamic Acid, MW 20000
A3156-10	M-GLU2-20K,10g Methoxy PEG di-Glutamic Acid, MW 20000
A3157-1	M-GLU3-20K,1g Methoxy PEG tri-Glutamic Acid, MW 20000
A3157-10	M-GLU3-20K,10g Methoxy PEG tri-Glutamic Acid, MW 20000
A3106-1	M-PHOS-5000,1g Methoxy PEG Phosphate, MW 5000
A3106-10	M-PHOS-5000,10g Methoxy PEG Phosphate, MW 5000
A3037-1	M-SLN-5000,1g Methoxy PEG Silane, MW 5000
A3037-10	M-SLN-5000,10g Methoxy PEG Silane, MW 5000
A3100-1	M-SLN-20K,1g Methoxy PEG Silane, MW 20000
A3100-10	M-SLN-20K,10g Methoxy PEG Silane, MW 20000
A3076-1	M-TA-2000,1g Methoxy PEG Thioctic Acid, MW 2000
A3076-10	M-TA-2000,10g Methoxy PEG Thioctic Acid, MW 2000
A4015-1	NH2HCl-PEG2000-NH2HCl,1g PEG (Amine)2, HCl Salt, MW 2000
A4015-5	NH2HCl-PEG2000-NH2HCl,5g PEG (Amine)2, HCl Salt, MW 2000
A4016-1	NH2HCl-PEG3500-NH2HCl,1g PEG (Amine)2, HCl Salt, MW 3500
A4016-5	NH2HCl-PEG3500-NH2HCl,5g PEG (Amine)2, HCl Salt, MW 3500
A4017-1	NH2HCl-PEG5000-NH2HCl,1g PEG (Amine)2, HCl Salt, MW 5000
A4017-5	NH2HCl-PEG5000-NH2HCl,5g PEG (Amine)2, HCl Salt, MW 5000
A4018-1	NH2HCl-PEG7500-NH2HCl,1g PEG (Amine)2, HCl Salt, MW 7500
A4018-5	NH2HCl-PEG7500-NH2HCl,5g PEG (Amine)2, HCl Salt, MW 7500
A4047-1	ACL-PEG2000-ACL,1g PEG (Acrylate)2, MW 2000
A4047-5	ACL-PEG2000-ACL,5g PEG (Acrylate)2, MW 2000
A4048-1	ACL-PEG3500-ACL,1g PEG (Acrylate)2, MW 3500
A4048-5	ACL-PEG3500-ACL,5g PEG (Acrylate)2, MW 3500
A4049-1	ACL-PEG5000-ACL,1g PEG (Acrylate)2, MW 5000
A4049-5	ACL-PEG5000-ACL,5g PEG (Acrylate)2, MW 5000
A4050-1	ACL-PEG7500-ACL,1g PEG (Acrylate)2, MW 7500
A4050-5	ACL-PEG7500-ACL,5g PEG (Acrylate)2, MW 7500
A4095-1	ALKYNE-PEG5000-ALKYNE,1g PEG (Alkyne)2, MW 5000
A4095-5	ALKYNE-PEG5000-ALKYNE,5g PEG (Alkyne)2, MW 5000
A4003-1	CM-PEG2000-CM,1g PEG (Acetic Acid)2, MW 2000
A4003-5	CM-PEG2000-CM,5g PEG (Acetic Acid)2, MW 2000
A4004-1	CM-PEG3500-CM,1g PEG (Acetic Acid)2, MW 3500
A4004-5	CM-PEG3500-CM,5g PEG (Acetic Acid)2, MW 3500

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A4005-1	CM-PEG5000-CM,1g PEG (Acetic Acid) ₂ , MW 5000
A4005-5	CM-PEG5000-CM,5g PEG (Acetic Acid) ₂ , MW 5000
A4006-1	CM-PEG7500-CM,1g PEG (Acetic Acid) ₂ , MW 7500
A4006-5	CM-PEG7500-CM,5g PEG (Acetic Acid) ₂ , MW 7500
A4011-1	MAL-PEG2000-MAL,1g PEG (Maleimide) ₂ , MW 2000
A4011-5	MAL-PEG2000-MAL,5g PEG (Maleimide) ₂ , MW 2000
A4010-1	MAL-PEG3500-MAL,1g PEG (Maleimide) ₂ , MW 3500
A4010-5	MAL-PEG3500-MAL,5g PEG (Maleimide) ₂ , MW 3500
A4009-1	MAL-PEG5000-MAL,1g PEG (Maleimide) ₂ , MW 5000
A4009-5	MAL-PEG5000-MAL,5g PEG (Maleimide) ₂ , MW 5000
A4014-1	MAL-PEG7500-MAL,1g PEG (Maleimide) ₂ , MW 7500
A4014-5	MAL-PEG7500-MAL,5g PEG (Maleimide) ₂ , MW 7500
A4051-1	SCM-PEG2000-SCM,1g PEG (Succinimidyl Carboxymethyl Ester) ₂ , MW 2000
A4051-5	SCM-PEG2000-SCM,5g PEG (Succinimidyl Carboxymethyl Ester) ₂ , MW 2000
A4052-1	SCM-PEG3500-SCM,1g PEG (Succinimidyl Carboxymethyl Ester) ₂ , MW 3500
A4052-5	SCM-PEG3500-SCM,5g PEG (Succinimidyl Carboxymethyl Ester) ₂ , MW 3500
A4013-1	SCM-PEG5000-SCM,1g PEG (Succinimidyl Carboxymethyl Ester) ₂ , MW 5000
A4013-5	SCM-PEG5000-SCM,5g PEG (Succinimidyl Carboxymethyl Ester) ₂ , MW 5000
A4053-1	SCM-PEG7500-SCM,1g PEG (Succinimidyl Carboxymethyl Ester) ₂ , MW 7500
A4053-5	SCM-PEG7500-SCM,5g PEG (Succinimidyl Carboxymethyl Ester) ₂ , MW 7500
A4001-1	HS-PEG3500-SH,1g PEG (Thiol) ₂ , MW 3500
A4001-5	HS-PEG3500-SH,5g PEG (Thiol) ₂ , MW 3500
A4075-1	HS-PEG5000-SH,1g PEG (Thiol) ₂ , MW 5000
A4075-5	HS-PEG5000-SH,5g PEG (Thiol) ₂ , MW 5000
A4076-1	VS-PEG3500-VS,1g PEG (Vinylsulfone) ₂ , MW 3500
A4076-5	VS-PEG3500-VS,5g PEG (Vinylsulfone) ₂ , MW 3500
A4077-1	VS-PEG5000-VS,1g PEG (Vinylsulfone) ₂ , MW 5000
A4077-5	VS-PEG5000-VS,5g PEG (Vinylsulfone) ₂ , MW 5000
A5021-1	ACL-PEG2000-SCM,1g Acrylate PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5021-5	ACL-PEG2000-SCM,5g Acrylate PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5022-1	ACL-PEG3500-SCM,1g Acrylate PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5022-5	ACL-PEG3500-SCM,5g Acrylate PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5023-1	ACL-PEG5000-SCM,1g Acrylate PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5023-5	ACL-PEG5000-SCM,5g Acrylate PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5024-1	ACL-PEG7500-SCM,1g Acrylate PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5024-5	ACL-PEG7500-SCM,5g Acrylate PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5320-1	ACL-PEG3500-SPA,1g Acrylate PEG Succinimidyl Propionate, MW 3500
A5320-5	ACL-PEG3500-SPA,5g Acrylate PEG Succinimidyl Propionate, MW 3500
A5321-1	ACL-PEG5000-SPA,1g Acrylate PEG Succinimidyl Propionate, MW 5000
A5321-5	ACL-PEG5000-SPA,5g Acrylate PEG Succinimidyl Propionate, MW 5000
A5236-1	NH ₂ HCl-PEG1000-CM,1g Amine PEG Acetic Acid, HCl Salt, MW 1000
A5236-5	NH ₂ HCl-PEG1000-CM,5g Amine PEG Acetic Acid, HCl Salt, MW 1000
A5017-1	NH ₂ HCl-PEG2000-CM,1g Amine PEG Acetic Acid, HCl Salt, MW 2000
A5017-5	NH ₂ HCl-PEG2000-CM,5g Amine PEG Acetic Acid, HCl Salt, MW 2000
A5018-1	NH ₂ HCl-PEG3500-CM,1g Amine PEG Acetic Acid, HCl Salt, MW 3500
A5018-5	NH ₂ HCl-PEG3500-CM,5g Amine PEG Acetic Acid, HCl Salt, MW 3500
A5019-1	NH ₂ HCl-PEG5000-CM,1g Amine PEG Acetic Acid, HCl Salt, MW 5000
A5019-5	NH ₂ HCl-PEG5000-CM,5g Amine PEG Acetic Acid, HCl Salt, MW 5000
A5020-1	NH ₂ HCl-PEG7500-CM,1g Amine PEG Acetic Acid, HCl Salt, MW 7500
A5020-5	NH ₂ HCl-PEG7500-CM,5g Amine PEG Acetic Acid, HCl Salt, MW 7500
A5159-1	NH ₂ HCl-PEG10K-CM,1g Amine PEG Acetic Acid, HCl Salt, MW 10000

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JenKem Technology プロダクトリスト (PEG)

A5159-5	NH2HCl-PEG10K-CM,5g Amine PEG Acetic Acid, HCl Salt, MW 10000
A5160-1	NH2HCl-PEG20K-CM,1g Amine PEG Acetic Acid, HCl Salt, MW 20000
A5160-5	NH2HCl-PEG20K-CM,5g Amine PEG Acetic Acid, HCl Salt, MW 20000
A5290-1	ALKYNE-PEG3500-MAL,1g Alkyne PEG Maleimide, MW 3500
A5290-5	ALKYNE-PEG3500-MAL,5g Alkyne PEG Maleimide, MW 3500
A5086-1	AZIDE-PEG3500-SCM,1g Azide PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5086-5	AZIDE-PEG3500-SCM,5g Azide PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5088-1	AZIDE-PEG5000-SCM,1g Azide PEG Succinimidyl Carboxymethyl Ester, MW 5000
A088-5	AZIDE-PEG5000-SCM,5g Azide PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5238-1	AZIDE-PEG3500-NH2TFA,1g Azide PEG Amine, TFA Salt, MW 3500
A5238-5	AZIDE-PEG3500-NH2TFA,5g Azide PEG Amine, TFA Salt, MW 3500
A5239-1	AZIDE-PEG5000-NH2TFA,1g Azide PEG Amine, TFA Salt, MW 5000
A5239-5	AZIDE-PEG5000-NH2TFA,5g Azide PEG Amine, TFA Salt, MW 5000
A5029-1	BIOTIN-PEG2000-MAL,1g Biotin PEG Maleimide, MW 2000
A5029-5	BIOTIN-PEG2000-MAL,5g Biotin PEG Maleimide, MW 2000
A5030-1	BIOTIN-PEG3500-MAL,1g Biotin PEG Maleimide, MW 3500
A5030-5	BIOTIN-PEG3500-MAL,5g Biotin PEG Maleimide, MW 3500
A5031-1	BIOTIN-PEG5000-MAL,1g Biotin PEG Maleimide, MW 5000
A5031-5	BIOTIN-PEG5000-MAL,5g Biotin PEG Maleimide, MW 5000
A5032-1	BIOTIN-PEG7500-MAL,1g Biotin PEG Maleimide, MW 7500
A5032-5	BIOTIN-PEG7500-MAL,5g Biotin PEG Maleimide, MW 7500
A5025-1	BIOTIN-PEG2000-SCM,1g Biotin PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5025-5	BIOTIN-PEG2000-SCM,5g Biotin PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5026-1	BIOTIN-PEG3500-SCM,1g Biotin PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5026-5	BIOTIN-PEG3500-SCM,5g Biotin PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5027-1	BIOTIN-PEG5000-SCM,1g Biotin PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5027-5	BIOTIN-PEG5000-SCM,5g Biotin PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5028-1	BIOTIN-PEG7500-SCM,1g Biotin PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5028-5	BIOTIN-PEG7500-SCM,5g Biotin PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5057-1	BIOTIN-PEG3500-SGA,1g Biotin PEG Succinimidyl Glutaramide, MW 3500
A5057-5	BIOTIN-PEG3500-SGA,5g Biotin PEG Succinimidyl Glutaramide, MW 3500
A5138-1	FMOC-PEG2000-NH2TFA,1g Fmoc Amine PEG Amine, TFA Salt, MW 2000
A5138-5	FMOC-PEG2000-NH2TFA,5g Fmoc Amine PEG Amine, TFA Salt, MW 2000
A5139-1	FMOC-PEG3500-NH2TFA,1g Fmoc Amine PEG Amine, TFA Salt, MW 3500
A5139-5	FMOC-PEG3500-NH2TFA,5g Fmoc Amine PEG Amine, TFA Salt, MW 3500
A5140-1	FMOC-PEG5000-NH2TFA,1g Fmoc Amine PEG Amine, TFA Salt, MW 5000
A5140-5	FMOC-PEG5000-NH2TFA,5g Fmoc Amine PEG Amine, TFA Salt, MW 5000
A5141-1	FMOC-PEG7500-NH2TFA,1g Fmoc Amine PEG Amine, TFA Salt, MW 7500
A5141-5	FMOC-PEG7500-NH2TFA,5g Fmoc Amine PEG Amine, TFA Salt, MW 7500
A5081-1	FMOC-PEG2000-CM,1g Fmoc Amine PEG Acetic Acid, MW 2000
A5081-5	FMOC-PEG2000-CM,5g Fmoc Amine PEG Acetic Acid, MW 2000
A5135-1	FMOC-PEG3500-CM,1g Fmoc Amine PEG Acetic Acid, MW 3500
A5135-5	FMOC-PEG3500-CM,5g Fmoc Amine PEG Acetic Acid, MW 3500
A5136-1	FMOC-PEG5000-CM,1g Fmoc Amine PEG Acetic Acid, MW 5000
A5136-5	FMOC-PEG5000-CM,5g Fmoc Amine PEG Acetic Acid, MW 5000
A5137-1	FMOC-PEG7500-CM,1g Fmoc Amine PEG Acetic Acid, MW 7500
A5137-5	FMOC-PEG7500-CM,5g Fmoc Amine PEG Acetic Acid, MW 7500
A5131-1	FMOC-PEG2000-OH,1g Fmoc Amine PEG Hydroxyl, MW 2000
A5131-5	FMOC-PEG2000-OH,5g Fmoc Amine PEG Hydroxyl, MW 2000
A5129-1	FMOC-PEG3500-OH,1g Fmoc Amine PEG Hydroxyl, MW 3500
A5129-5	FMOC-PEG3500-OH,5g Fmoc Amine PEG Hydroxyl, MW 3500

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A5128-1	FMOC-PEG5000-OH,1g Fmoc Amine PEG Hydroxyl, MW 5000
A5128-5	FMOC-PEG5000-OH,5g Fmoc Amine PEG Hydroxyl, MW 5000
A5130-1	FMOC-PEG7500-OH,1g Fmoc Amine PEG Hydroxyl, MW 7500
A5130-5	FMOC-PEG7500-OH,5g Fmoc Amine PEG Hydroxyl, MW 7500
A5049-1	FMOC-PEG2000-SCM,1g Fmoc Amine PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5049-5	FMOC-PEG2000-SCM,5g Fmoc Amine PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5050-1	FMOC-PEG3500-SCM,1g Fmoc Amine PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5050-5	FMOC-PEG3500-SCM,5g Fmoc Amine PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5051-1	FMOC-PEG5000-SCM,1g Fmoc Amine PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5051-5	FMOC-PEG5000-SCM,5g Fmoc Amine PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5052-1	FMOC-PEG7500-SCM,1g Fmoc Amine PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5052-5	FMOC-PEG7500-SCM,5g Fmoc Amine PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5322-1	FMOC-PEG3500-SPA,1g Fmoc Amine PEG Succinimidyl Propionate, MW 3500
A5322-5	FMOC-PEG3500-SPA,5g Fmoc Amine PEG Succinimidyl Propionate, MW 3500
A5323-1	FMOC-PEG5000-SPA,1g Fmoc Amine PEG Succinimidyl Propionate, MW 5000
A5323-5	FMOC-PEG5000-SPA,5g Fmoc Amine PEG Succinimidyl Propionate, MW 5000
A5234-1	HO-PEG1000-NH2HCl,1g Hydroxyl PEG Amine, HCl Salt, MW 1000
A5234-5	HO-PEG1000-NH2HCl,5g Hydroxyl PEG Amine, HCl Salt, MW 1000
A5013-1	HO-PEG2000-NH2HCl,1g Hydroxyl PEG Amine, HCl Salt, MW 2000
A5013-5	HO-PEG2000-NH2HCl,5g Hydroxyl PEG Amine, HCl Salt, MW 2000
A5014-1	HO-PEG3500-NH2HCl,1g Hydroxyl PEG Amine, HCl Salt, MW 3500
A5014-5	HO-PEG3500-NH2HCl,5g Hydroxyl PEG Amine, HCl Salt, MW 3500
A5015-1	HO-PEG5000-NH2HCl,1g Hydroxyl PEG Amine, HCl Salt, MW 5000
A5015-5	HO-PEG5000-NH2HCl,5g Hydroxyl PEG Amine, HCl Salt, MW 5000
A5016-1	HO-PEG7500-NH2HCl,1g Hydroxyl PEG Amine, HCl Salt, MW 7500
A5016-5	HO-PEG7500-NH2HCl,5g Hydroxyl PEG Amine, HCl Salt, MW 7500
A5157-1	HO-PEG10K-NH2HCl,1g Hydroxyl PEG Amine, HCl Salt, MW 10000
A5157-5	HO-PEG10K-NH2HCl,5g Hydroxyl PEG Amine, HCl Salt, MW 10000
A5158-1	HO-PEG20K-NH2HCl,1g Hydroxyl PEG Amine, HCl Salt, MW 20000
A5158-5	HO-PEG20K-NH2HCl,5g Hydroxyl PEG Amine, HCl Salt, MW 20000
A5233-1	HO-PEG1000-CM,1g Hydroxyl PEG Acetic Acid, MW 1000
A5233-5	HO-PEG1000-CM,5g Hydroxyl PEG Acetic Acid, MW 1000
A5009-1	HO-PEG2000-CM,1g Hydroxyl PEG Acetic Acid, MW 2000
A5009-5	HO-PEG2000-CM,5g Hydroxyl PEG Acetic Acid, MW 2000
A5010-1	HO-PEG3500-CM,1g Hydroxyl PEG Acetic Acid, MW 3500
A5010-5	HO-PEG3500-CM,5g Hydroxyl PEG Acetic Acid, MW 3500
A5011-1	HO-PEG5000-CM,1g Hydroxyl PEG Acetic Acid, MW 5000
A5011-5	HO-PEG5000-CM,5g Hydroxyl PEG Acetic Acid, MW 5000
A5012-1	HO-PEG7500-CM,1g Hydroxyl PEG Acetic Acid, MW 7500
A5012-5	HO-PEG7500-CM,5g Hydroxyl PEG Acetic Acid, MW 7500
A5155-1	HO-PEG10K-CM,1g Hydroxyl PEG Acetic Acid, MW 10000
A5155-5	HO-PEG10K-CM,5g Hydroxyl PEG Acetic Acid, MW 10000
A5156-1	HO-PEG20K-CM,1g Hydroxyl PEG Acetic Acid, MW 20000
A5156-5	HO-PEG20K-CM,5g Hydroxyl PEG Acetic Acid, MW 20000
A5076-1	HO-PEG2000-SCM,1g Hydroxyl PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5076-5	HO-PEG2000-SCM,5g Hydroxyl PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5077-1	HO-PEG3500-SCM,1g Hydroxyl PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5077-5	HO-PEG3500-SCM,5g Hydroxyl PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5078-1	HO-PEG5000-SCM,1g Hydroxyl PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5078-5	HO-PEG5000-SCM,5g Hydroxyl PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5079-1	HO-PEG7500-SCM,1g Hydroxyl PEG Succinimidyl Carboxymethyl Ester, MW 7500

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A5079-5	HO-PEG7500-SCM,5g Hydroxyl PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5324-1	HO-PEG3500-PA,1g Hydroxyl PEG Propionic Acid, MW 3500
A5324-5	HO-PEG3500-PA,5g Hydroxyl PEG Propionic Acid, MW 3500
A5325-1	HO-PEG5000-PA,1g Hydroxyl PEG Propionic Acid, MW 5000
A5325-5	HO-PEG5000-PA,5g Hydroxyl PEG Propionic Acid, MW 5000
A5326-1	HO-PEG3500-SPA,1g Hydroxyl PEG Succinimidyl Propionate, MW 3500
A5326-5	HO-PEG3500-SPA,5g Hydroxyl PEG Succinimidyl Propionate, MW 3500
A5327-1	HO-PEG5000-SPA,1g Hydroxyl PEG Succinimidyl Propionate, MW 5000
A5327-5	HO-PEG5000-SPA,5g Hydroxyl PEG Succinimidyl Propionate, MW 5000
A5187-1	HO-PEG5000-HA,1g Hydroxyl PEG Hexanoic Acid, MW 5000
A5187-5	HO-PEG5000-HA,5g Hydroxyl PEG Hexanoic Acid, MW 5000
A5143-1	HS-PEG2000-NH2HCl,1g Thiol PEG Amine, HCl Salt, MW 2000
A5143-5	HS-PEG2000-NH2HCl,5g Thiol PEG Amine, HCl Salt, MW 2000
A5144-1	HS-PEG3500-NH2HCl,1g Thiol PEG Amine, HCl Salt, MW 3500
A5144-5	HS-PEG3500-NH2HCl,5g Thiol PEG Amine, HCl Salt, MW 3500
A5145-1	HS-PEG5000-NH2HCl,1g Thiol PEG Amine, HCl Salt, MW 5000
A5145-5	HS-PEG5000-NH2HCl,5g Thiol PEG Amine, HCl Salt, MW 5000
A5146-1	HS-PEG7500-NH2HCl,1g Thiol PEG Amine, HCl Salt, MW 7500
A5146-5	HS-PEG7500-NH2HCl,5g Thiol PEG Amine, HCl Salt, MW 7500
A5098-1	HS-PEG2000-CM,1g Thiol PEG Acetic Acid, MW 2000
A5098-5	HS-PEG2000-CM,5g Thiol PEG Acetic Acid, MW 2000
A5099-1	HS-PEG3500-CM,1g Thiol PEG Acetic Acid, MW 3500
A5099-5	HS-PEG3500-CM,5g Thiol PEG Acetic Acid, MW 3500
A5100-1	HS-PEG5000-CM,1g Thiol PEG Acetic Acid, MW 5000
A5100-5	HS-PEG5000-CM,5g Thiol PEG Acetic Acid, MW 5000
A5101-1	HS-PEG7500-CM,1g Thiol PEG Acetic Acid, MW 7500
A5101-5	HS-PEG7500-CM,5g Thiol PEG Acetic Acid, MW 7500
A5216-1	HS-PEG3500-SGA,1g Thiol PEG Succinimidyl Glutaramide, MW 3500
A5216-5	HS-PEG3500-SGA,5g Thiol PEG Succinimidyl Glutaramide, MW 3500
A5240-1	HS-PEG5000-SGA,1g Thiol PEG Succinimidyl Glutaramide, MW 5000
A5240-5	HS-PEG5000-SGA,5g Thiol PEG Succinimidyl Glutaramide, MW 5000
A5330-1	HS-PEG3500-SPA,1g Thiol PEG Succinimidyl Propionate, MW 3500
A5330-5	HS-PEG3500-SPA,5g Thiol PEG Succinimidyl Propionate, MW 3500
A5331-1	HS-PEG5000-SPA,1g Thiol PEG Succinimidyl Propionate, MW 5000
A5331-5	HS-PEG5000-SPA,5g Thiol PEG Succinimidyl Propionate, MW 5000
A5045-1	TBOC-PEG2000-OH,1g t-Boc Amine PEG Hydroxyl, MW 2000
A5045-5	TBOC-PEG2000-OH,5g t-Boc Amine PEG Hydroxyl, MW 2000
A5046-1	TBOC-PEG3500-OH,1g t-Boc Amine PEG Hydroxyl, MW 3500
A5046-5	TBOC-PEG3500-OH,5g t-Boc Amine PEG Hydroxyl, MW 3500
A5047-1	TBOC-PEG5000-OH,1g t-Boc Amine PEG Hydroxyl, MW 5000
A5047-5	TBOC-PEG5000-OH,5g t-Boc Amine PEG Hydroxyl, MW 5000
A5048-1	TBOC-PEG7500-OH,1g t-Boc Amine PEG Hydroxyl, MW 7500
A5048-5	TBOC-PEG7500-OH,5g t-Boc Amine PEG Hydroxyl, MW 7500
A5042-1	TBOC-PEG2000-NH2HCl,1g t-Boc Amine PEG Amine, HCl Salt, MW 2000
A5042-5	TBOC-PEG2000-NH2HCl,5g t-Boc Amine PEG Amine, HCl Salt, MW 2000
A5043-1	TBOC-PEG3500-NH2HCl,1g t-Boc Amine PEG Amine, HCl Salt, MW 3500
A5043-5	TBOC-PEG3500-NH2HCl,5g t-Boc Amine PEG Amine, HCl Salt, MW 3500
A5040-1	TBOC-PEG5000-NH2HCl,1g t-Boc Amine PEG Amine, HCl Salt, MW 5000
A5040-5	TBOC-PEG5000-NH2HCl,5g t-Boc Amine PEG Amine, HCl Salt, MW 5000
A5044-1	TBOC-PEG7500-NH2HCl,1g t-Boc Amine PEG Amine, HCl Salt, MW 7500
A5044-5	TBOC-PEG7500-NH2HCl,5g t-Boc Amine PEG Amine, HCl Salt, MW 7500

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A5071-1	TBOC-PEG2000-CM,1g t-Boc Amine PEG Acetic Acid, MW 2000
A5071-5	TBOC-PEG2000-CM,5g t-Boc Amine PEG Acetic Acid, MW 2000
A5116-1	TBOC-PEG3500-CM,1g t-Boc Amine PEG Acetic Acid, MW 3500
A5116-5	TBOC-PEG3500-CM,5g t-Boc Amine PEG Acetic Acid, MW 3500
A5163-1	TBOC-PEG5000-CM,1g t-Boc Amine PEG Acetic Acid, MW 5000
A5163-5	TBOC-PEG5000-CM,5g t-Boc Amine PEG Acetic Acid, MW 5000
A5064-1	TBOC-PEG7500-CM,1g t-Boc Amine PEG Acetic Acid, MW 7500
A5064-5	TBOC-PEG7500-CM,5g t-Boc Amine PEG Acetic Acid, MW 7500
A5095-1	TBOC-PEG2000-SCM,1g t-Boc Amine PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5095-5	TBOC-PEG2000-SCM,5g t-Boc Amine PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5056-1	TBOC-PEG3500-SCM,1g t-Boc Amine PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5056-5	TBOC-PEG3500-SCM,5g t-Boc Amine PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5096-1	TBOC-PEG5000-SCM,1g t-Boc Amine PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5096-5	TBOC-PEG5000-SCM,5g t-Boc Amine PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5097-1	TBOC-PEG7500-SCM,1g t-Boc Amine PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5097-5	TBOC-PEG7500-SCM,5g t-Boc Amine PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5328-1	TBOC-PEG3500-SPA,1g TBOC Amine PEG Succinimidyl Propionate, MW 3500
A5328-5	TBOC-PEG3500-SPA,5g TBOC Amine PEG Succinimidyl Propionate, MW 3500
A5329-1	TBOC-PEG5000-SPA,1g TBOC Amine PEG Succinimidyl Propionate, MW 5000
A5329-5	TBOC-PEG5000-SPA,5g TBOC Amine PEG Succinimidyl Propionate, MW 5000
A5005-1	MAL-PEG2000-NH2TFA,1g Maleimide PEG Amine, TFA Salt, MW 2000
A5005-5	MAL-PEG2000-NH2TFA,5g Maleimide PEG Amine, TFA Salt, MW 2000
A5006-1	MAL-PEG3500-NH2TFA,1g Maleimide PEG Amine, TFA Salt, MW 3500
A5006-5	MAL-PEG3500-NH2TFA,5g Maleimide PEG Amine, TFA Salt, MW 3500
A5007-1	MAL-PEG5000-NH2TFA,1g Maleimide PEG Amine, TFA Salt, MW 5000
A5007-5	MAL-PEG5000-NH2TFA,5g Maleimide PEG Amine, TFA Salt, MW 5000
A5008-1	MAL-PEG7500-NH2TFA,1g Maleimide PEG Amine, TFA Salt, MW 7500
A5008-5	MAL-PEG7500-NH2TFA,5g Maleimide PEG Amine, TFA Salt, MW 7500
A5082-1	MAL-PEG2000-CM,1g Maleimide PEG Acetic Acid, MW 2000
A5082-5	MAL-PEG2000-CM,5g Maleimide PEG Acetic Acid, MW 2000
A5080-1	MAL-PEG3500-CM,1g Maleimide PEG Acetic Acid, MW 3500
A5080-5	MAL-PEG3500-CM,5g Maleimide PEG Acetic Acid, MW 3500
A5083-1	MAL-PEG5000-CM,1g Maleimide PEG Acetic Acid, MW 5000
A5083-5	MAL-PEG5000-CM,5g Maleimide PEG Acetic Acid, MW 5000
A5084-1	MAL-PEG7500-CM,1g Maleimide PEG Acetic Acid, MW 7500
A5084-5	MAL-PEG7500-CM,5g Maleimide PEG Acetic Acid, MW 7500
A5034-1	MAL-PEG2000-OH,1g Maleimide PEG Hydroxyl, MW 2000
A5034-5	MAL-PEG2000-OH,5g Maleimide PEG Hydroxyl, MW 2000
A5035-1	MAL-PEG3500-OH,1g Maleimide PEG Hydroxyl, MW 3500
A5035-5	MAL-PEG3500-OH,5g Maleimide PEG Hydroxyl, MW 3500
A5036-1	MAL-PEG5000-OH,1g Maleimide PEG Hydroxyl, MW 5000
A5036-5	MAL-PEG5000-OH,5g Maleimide PEG Hydroxyl, MW 5000
A5037-1	MAL-PEG7500-OH,1g Maleimide PEG Hydroxyl, MW 7500
A5037-5	MAL-PEG7500-OH,5g Maleimide PEG Hydroxyl, MW 7500
A5001-1	MAL-PEG2000-SCM,1g Maleimide PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5001-5	MAL-PEG2000-SCM,5g Maleimide PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5002-1	MAL-PEG3500-SCM,1g Maleimide PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5002-5	MAL-PEG3500-SCM,5g Maleimide PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5003-1	MAL-PEG5000-SCM,1g Maleimide PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5003-5	MAL-PEG5000-SCM,5g Maleimide PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5004-1	MAL-PEG7500-SCM,1g Maleimide PEG Succinimidyl Carboxymethyl Ester, MW 7500

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A5004-5	MAL-PEG7500-SCM,5g Maleimide PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5245-1	OPSS-PEG3500-NH2HCl,1g OPSS PEG Amine, HCl Salt, MW 3500
A5245-5	OPSS-PEG3500-NH2HCl,5g OPSS PEG Amine, HCl Salt, MW 3500
A5107-1	OPSS-PEG2000-SCM,1g OPSS PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5107-5	OPSS-PEG2000-SCM,5g OPSS PEG Succinimidyl Carboxymethyl Ester, MW 2000
A5108-1	OPSS-PEG3500-SCM,1g OPSS PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5108-5	OPSS-PEG3500-SCM,5g OPSS PEG Succinimidyl Carboxymethyl Ester, MW 3500
A5109-1	OPSS-PEG5000-SCM,1g OPSS PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5109-5	OPSS-PEG5000-SCM,5g OPSS PEG Succinimidyl Carboxymethyl Ester, MW 5000
A5110-1	OPSS-PEG7500-SCM,1g OPSS PEG Succinimidyl Carboxymethyl Ester, MW 7500
A5110-5	OPSS-PEG7500-SCM,5g OPSS PEG Succinimidyl Carboxymethyl Ester, MW 7500
A13020-1	M-PEG5-NH2,1g Methoxy PEG5 Amine, MW 251.4
A13020-5	M-PEG5-NH2,5g Methoxy PEG5 Amine, MW 251.4
A13001-1	M-PEG6-NH2,1g Methoxy PEG6 Amine, MW 295.3
A13001-5	M-PEG6-NH2,5g Methoxy PEG6 Amine, MW 295.3
A13005-1	M-PEG5-ACLT,1g Methoxy PEG5 Acrylate, MW 306.3
A13005-5	M-PEG5-ACLT,5g Methoxy PEG5 Acrylate, MW 306.3
A13007-1	M-PEG6-ACLT,1g Methoxy PEG6 Acrylate, MW 350.4
A13007-5	M-PEG6-ACLT,5g Methoxy PEG6 Acrylate, MW 350.4
A13016-1	M-PEG5-AZIDE,1g Methoxy PEG5 Azide, MW 277.3
A13016-5	M-PEG5-AZIDE,5g Methoxy PEG5 Azide, MW 277.3
A13017-1	M-PEG6-AZIDE,1g Methoxy PEG6 Azide, MW 321.4
A13017-5	M-PEG6-AZIDE,5g Methoxy PEG6 Azide, MW 321.4
P12002-5	M-PEG5-OH,5g Methoxy PEG5 Hydroxyl, MW 252.2
P12002-25	M-PEG5-OH,25g Methoxy PEG5 Hydroxyl, MW 252.2
P12001-5	M-PEG6-OH,5g Methoxy PEG6 Hydroxyl, MW 296.2
P12001-25	M-PEG6-OH,25g Methoxy PEG6 Hydroxyl, MW 296.2
A13010-1	M-PEG5-PA,1g Methoxy PEG5 Propionic Acid, MW 324.4
A13010-5	M-PEG5-PA,5g Methoxy PEG5 Propionic Acid, MW 324.4
A13011-1	M-PEG6-PA,1g Methoxy PEG6 Propionic Acid, MW 368.2
A13011-5	M-PEG6-PA,5g Methoxy PEG6 Propionic Acid, MW 368.2
A13012-1	M-PEG5-SH,1g Methoxy PEG5 Thiol, MW 268.4
A13012-5	M-PEG5-SH,5g Methoxy PEG5 Thiol, MW 268.4
A13013-1	M-PEG6-SH,1g Methoxy PEG6 Thiol, MW 312.4
A13013-5	M-PEG6-SH,5g Methoxy PEG6 Thiol, MW 312.4
A12011-1	NH2-PEG8-NH2,1g Amine PEG8 Amine, MW 368.5
A12011-5	NH2-PEG8-NH2,5g Amine PEG8 Amine, MW 368.5
A12012-1	NH2-PEG12-NH2,1g Amine PEG12 Amine, MW 544.8
A12012-5	NH2-PEG12-NH2,5g Amine PEG12 Amine, MW 544.8
A12019-1	CM-PEG8-CM,1g Acetic Acid PEG8 Acetic Acid, MW 486.5
A12019-5	CM-PEG8-CM,5g Acetic Acid PEG8 Acetic Acid, MW 486.5
A12020-1	CM-PEG12-CM,1g Acetic Acid PEG12 Acetic Acid, MW 662.7
A12020-5	CM-PEG12-CM,5g Acetic Acid PEG12 Acetic Acid, MW 662.7
P11002-5	HO-PEG8-OH,5g Octaethylene Glycol, MW 370.5
P11002-25	HO-PEG8-OH,25g Octaethylene Glycol, MW 370.5
P11003-5	HO-PEG9-OH,5g Enneethylene glycol, MW 414.5
P11003-25	HO-PEG9-OH,25g Enneethylene glycol, MW 414.5
P11004-5	HO-PEG12-OH,5g Dodecaethylene glycol, MW 546.7
P11004-25	HO-PEG12-OH,25g Dodecaethylene glycol, MW 546.7
A12026-1	PA-PEG8-PA,1g Propionic Acid PEG8 Propionic Acid, MW 514.6
A12026-5	PA-PEG8-PA,5g Propionic Acid PEG8 Propionic Acid, MW 514.6

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JenKem Technology プロダクトリスト (PEG)

A12018-1	PA-PEG12-PA,1g Propionic Acid PEG12 Propionic Acid, MW 690.8
A12018-5	PA-PEG12-PA,5g Propionic Acid PEG12 Propionic Acid, MW 690.8
A12008-1	HO-PEG8-NH2,1g Hydroxyl PEG8 Amine, MW 369.5
A12008-5	HO-PEG8-NH2,5g Hydroxyl PEG8 Amine, MW 369.5
A12009-1	HO-PEG12-NH2,1g Hydroxyl PEG12 Amine, MW 545.8
A12009-5	HO-PEG12-NH2,5g Hydroxyl PEG12 Amine, MW 545.8
A12014-1	HO-PEG8-CM,1g Hydroxyl PEG8 Acetic Acid, MW 428.5
A12014-5	HO-PEG8-CM,5g Hydroxyl PEG8 Acetic Acid, MW 428.5
A12015-1	HO-PEG12-CM,1g Hydroxyl PEG12 Acetic Acid, MW 604.8
A12015-5	HO-PEG12-CM,5g Hydroxyl PEG12 Acetic Acid, MW 604.8
A12002-1	HO-PEG8-PA,1g Hydroxyl PEG8 Propionic Acid, MW 442.5
A12002-5	HO-PEG8-PA,5g Hydroxyl PEG8 Propionic Acid, MW 442.5
A12003-1	HO-PEG12-PA,1g Hydroxyl PEG12 Propionic Acid, MW 618.8
A12003-5	HO-PEG12-PA,5g Hydroxyl PEG12 Propionic Acid, MW 618.8
A9027-1	3ARM-NH2HCl-15K,1g 3arm PEG Amine (glycerol), HCl salt, MW 15000
A9027-10	3ARM-NH2HCl-15K,10g 3arm PEG Amine (glycerol), HCl salt, MW 15000
A9028-1	3ARM-NH2HCl-20K,1g 3arm PEG Amine (glycerol), HCl salt, MW 20000
A9028-10	3ARM-NH2HCl-20K,10g 3arm PEG Amine (glycerol), HCl salt, MW 20000
A7032F-1	4ARM-NH2-2000,1g 4arm PEG Amine (pentaerythritol), Free Amine, MW 2000
A7032F-10	4ARM-NH2-2000,10g 4arm PEG Amine (pentaerythritol), Free Amine, MW 2000
A7020-1	4ARM-NH2HCl-5000,1g 4arm PEG Amine (pentaerythritol), HCl Salt, MW 5000
A7020-10	4ARM-NH2HCl-5000,10g 4arm PEG Amine (pentaerythritol), HCl Salt, MW 5000
A7011-1	4ARM-NH2HCl-10K,1g 4arm PEG Amine (pentaerythritol), HCl Salt, MW 10000
A7011-10	4ARM-NH2HCl-10K,10g 4arm PEG Amine (pentaerythritol), HCl Salt, MW 10000
A7026-1	4ARM-NH2HCl-20K,1g 4arm PEG Amine (pentaerythritol), HCl Salt, MW 20000
A7026-10	4ARM-NH2HCl-20K,10g 4arm PEG Amine (pentaerythritol), HCl Salt, MW 20000
A7024-1	4ARM-NH2HCl-40K,1g 4arm PEG Amine (pentaerythritol), HCl Salt, MW 40000
A7024-10	4ARM-NH2HCl-40K,10g 4arm PEG Amine (pentaerythritol), HCl Salt, MW 40000
A7068-1	4ARM-ACLT-10K,1g 4arm PEG Acrylate (pentaerythritol), MW 10000
A7068-10	4ARM-ACLT-10K,10g 4arm PEG Acrylate (pentaerythritol), MW 10000
A7034-1	4ARM-ACLT-20K,1g 4arm PEG Acrylate (pentaerythritol), MW 20000
A7034-10	4ARM-ACLT-20K,10g 4arm PEG Acrylate (pentaerythritol), MW 20000
A7163-1	4ARM-AZIDE-10K,1g 4arm PEG Azide (pentaerythritol), MW 10000
A7163-10	4ARM-AZIDE-10K,10g 4arm PEG Azide (pentaerythritol), MW 10000
A7185-1	4ARM-AZIDE-20K,1g 4arm PEG Azide (pentaerythritol), MW 20000
A7185-10	4ARM-AZIDE-20K,10g 4arm PEG Azide (pentaerythritol), MW 20000
A7109-1	4ARM-CM-5000,1g 4arm PEG Acetic Acid (pentaerythritol), MW 5000
A7109-10	4ARM-CM-5000,10g 4arm PEG Acetic Acid (pentaerythritol), MW 5000
A7027-1	4ARM-CM-10K,1g 4arm PEG Acetic Acid (pentaerythritol), MW 10000
A7027-10	4ARM-CM-10K,10g 4arm PEG Acetic Acid (pentaerythritol), MW 10000
A7028-1	4ARM-CM-20K,1g 4arm PEG Acetic Acid (pentaerythritol), MW 20000
A7028-10	4ARM-CM-20K,10g 4arm PEG Acetic Acid (pentaerythritol), MW 20000
A7066-1	4ARM-CM-40K,1g 4arm PEG Acetic Acid (pentaerythritol), MW 40000
A7066-10	4ARM-CM-40K,10g 4arm PEG Acetic Acid (pentaerythritol), MW 40000
A7106-1	4ARM-NCO-10K,1g 4arm PEG Isocyanate (pentaerythritol), MW 10000
A7106-10	4ARM-NCO-10K,10g 4arm PEG Isocyanate (pentaerythritol), MW 10000
A7111-1	4ARM-NCO-20K,1g 4arm PEG Isocyanate (pentaerythritol), MW 20000
A7111-10	4ARM-NCO-20K,10g 4arm PEG Isocyanate (pentaerythritol), MW 20000
A7018-1	4ARM-MAL-10K,1g 4arm PEG Maleimide (pentaerythritol), MW 10000
A7018-10	4ARM-MAL-10K,10g 4arm PEG Maleimide (pentaerythritol), MW 10000
A7029-1	4ARM-MAL-20K,1g 4arm PEG Maleimide (pentaerythritol), MW 20000

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A7029-10	4ARM-MAL-20K,10g 4arm PEG Maleimide (pentaerythritol), MW 20000
A7067-1	4ARM-MAL-40K,1g 4arm PEG Maleimide (pentaerythritol), MW 40000
A7067-10	4ARM-MAL-40K,10g 4arm PEG Maleimide (pentaerythritol), MW 40000
A7080-1	4ARM-NPC-10K,1g 4arm PEG Nitrophenyl Carbonate (pentaerythritol),MW 10000
A7080-10	4ARM-NPC-10K,10g 4arm PEG Nitrophenyl Carbonate (pentaerythritol),MW 10000
A7014-1	4ARM-SCM-5000,1g 4arm PEG Succinimidyl Carboxymethyl Ester (pentaerythritol), MW 5000
A7014-10	4ARM-SCM-5000,10g 4arm PEG Succinimidyl Carboxymethyl Ester (pentaerythritol), MW 5000
A7015-1	4ARM-SCM-10K,1g 4arm PEG Succinimidyl Carboxymethyl Ester (pentaerythritol), MW 10000
A7015-10	4ARM-SCM-10K,10g 4arm PEG Succinimidyl Carboxymethyl Ester (pentaerythritol), MW 10000
A7038-1	4ARM-SCM-20K,1g 4arm PEG Succinimidyl Carboxymethyl Ester (pentaerythritol), MW 20000
A7038-10	4ARM-SCM-20K,10g 4arm PEG Succinimidyl Carboxymethyl Ester (pentaerythritol), MW 20000
A7070-1	4ARM-SCM-40K,1g 4arm PEG Succinimidyl Carboxymethyl Ester (pentaerythritol), MW 40000
A7070-10	4ARM-SCM-40K,10g 4arm PEG Succinimidyl Carboxymethyl Ester (pentaerythritol), MW 40000
A7110-1	4ARM-SGA-10K,1g 4arm PEG Succinimidyl Glutaramide (pentaerythritol), MW 10000
A7110-10	4ARM-SGA-10K,10g 4arm PEG Succinimidyl Glutaramide (pentaerythritol), MW 10000
A7013-1	4ARM-SGA-20K,1g 4arm PEG Succinimidyl Glutaramide (pentaerythritol), MW 20000
A7013-10	4ARM-SGA-20K,10g 4arm PEG Succinimidyl Glutaramide (pentaerythritol), MW 20000
A7184-1	4ARM-SC-10K,1g 4ARM PEG Succinimidyl Carbonate (pentaerythritol), MW 10000
A7184-10	4ARM-SC-10K,10g 4ARM PEG Succinimidyl Carbonate (pentaerythritol), MW 10000
A7006-1	4ARM-SS-10K,1g 4arm PEG Succinimidyl Succinate (pentaerythritol), MW 10000
A7006-10	4ARM-SS-10K,10g 4arm PEG Succinimidyl Succinate (pentaerythritol), MW 10000
A7030-1	4ARM-SS-20K,1g 4arm PEG Succinimidyl Succinate (pentaerythritol), MW 20000
A7030-10	4ARM-SS-20K,10g 4arm PEG Succinimidyl Succinate (pentaerythritol), MW 20000
A7069-1	4ARM-SS-40K,1g 4arm PEG Succinimidyl Succinate (pentaerythritol), MW 40000
A7069-10	4ARM-SS-40K,10g 4arm PEG Succinimidyl Succinate (pentaerythritol), MW 40000
A7031-1	4ARM-SG-10K,1g 4arm PEG Succinimidyl Glutarate (pentaerythritol), MW 10000
A7031-10	4ARM-SG-10K,10g 4arm PEG Succinimidyl Glutarate (pentaerythritol), MW 10000
A7010-1	4ARM-SG-20K,1g 4arm PEG Succinimidyl Glutarate (pentaerythritol), MW 20000
A7010-10	4ARM-SG-20K,10g 4arm PEG Succinimidyl Glutarate (pentaerythritol), MW 20000
A7017-1	4ARM-SG-40K,1g 4arm PEG Succinimidyl Glutarate (pentaerythritol), MW 40000
A7017-10	4ARM-SG-40K,10g 4arm PEG Succinimidyl Glutarate (pentaerythritol), MW 40000
A7002-1	4ARM-SH-5000,1g 4arm PEG Thiol (pentaerythritol), MW 5000
A7002-10	4ARM-SH-5000,10g 4arm PEG Thiol (pentaerythritol), MW 5000
A7008-1	4ARM-SH-10K,1g 4arm PEG Thiol (pentaerythritol), MW 10000
A7008-10	4ARM-SH-10K,10g 4arm PEG Thiol (pentaerythritol), MW 10000
A7039-1	4ARM-SH-20K,1g 4arm PEG Thiol (pentaerythritol), MW 20000
A7039-10	4ARM-SH-20K,10g 4arm PEG Thiol (pentaerythritol), MW 20000
A7005-1	4ARM-VS-10K,1g 4arm PEG Vinylsulfone (pentaerythritol), MW 10000
A7005-10	4ARM-VS-10K,10g 4arm PEG Vinylsulfone (pentaerythritol), MW 10000
A7025-1	4ARM-VS-20K,1g 4arm PEG Vinylsulfone (pentaerythritol), MW 20000
A7025-10	4ARM-VS-20K,10g 4arm PEG Vinylsulfone (pentaerythritol), MW 20000
A9005-1	6ARM(DP)-NH2HCl-15K,1g 6arm PEG Amine (dipentaerythritol), HCl salt, MW 15000
A9005-10	6ARM(DP)-NH2HCl-15K,10g 6arm PEG Amine (dipentaerythritol), HCl salt, MW 15000
A9026-1	6ARM(DP)-NH2HCl-30K,1g 6arm PEG Amine (dipentaerythritol), HCl salt, MW 30000
A9026-10	6ARM(DP)-NH2HCl-30K,10g 6arm PEG Amine (dipentaerythritol), HCl salt, MW 30000
A8008-1	8ARM-NH2HCl-10K,1g 8arm PEG Amine (hexaglycerol), HCl Salt, MW 10000
A8008-10	8ARM-NH2HCl-10K,10g 8arm PEG Amine (hexaglycerol), HCl Salt, MW 10000
A8009-1	8ARM-NH2HCl-20K,1g 8arm PEG Amine (hexaglycerol), HCl Salt, MW 20000
A8009-10	8ARM-NH2HCl-20K,10g 8arm PEG Amine (hexaglycerol), HCl Salt, MW 20000
A8012-1	8ARM-NH2HCl-40K,1g 8arm PEG Amine (hexaglycerol), HCl Salt, MW 40000
A8012-10	8ARM-NH2HCl-40K,10g 8arm PEG Amine (hexaglycerol), HCl Salt, MW 40000

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JenKem Technology プロダクトリスト (PEG)

A8002-1	8ARM-ACLT-10K,1g 8arm PEG Acrylate (hexaglycerol), MW 10000
A8002-10	8ARM-ACLT-10K,10g 8arm PEG Acrylate (hexaglycerol), MW 10000
A8005-1	8ARM-ACLT-20K,1g 8arm PEG Acrylate (hexaglycerol), MW 20000
A8005-10	8ARM-ACLT-20K,10g 8arm PEG Acrylate (hexaglycerol), MW 20000
A8016-1	8ARM-CM-10K,1g 8arm PEG Acetic Acid (hexaglycerol), MW 10000
A8016-10	8ARM-CM-10K,10g 8arm PEG Acetic Acid (hexaglycerol), MW 10000
A8017-1	8ARM-CM-20K,1g 8arm PEG Acetic Acid (hexaglycerol), MW 20000
A8017-10	8ARM-CM-20K,10g 8arm PEG Acetic Acid (hexaglycerol), MW 20000
A8018-1	8ARM-CM-40K,1g 8arm PEG Acetic Acid (hexaglycerol), MW 40000
A8018-10	8ARM-CM-40K,10g 8arm PEG Acetic Acid (hexaglycerol), MW 40000
A8027-1	8ARM-MAL-10K,1g 8arm PEG Maleimide (hexaglycerol), MW 10000
A8027-10	8ARM-MAL-10K,10g 8arm PEG Maleimide (hexaglycerol), MW 10000
A8028-1	8ARM-MAL-20K,1g 8arm PEG Maleimide (hexaglycerol), MW 20000
A8028-10	8ARM-MAL-20K,10g 8arm PEG Maleimide (hexaglycerol), MW 20000
A8029-1	8ARM-MAL-40K,1g 8arm PEG Maleimide (hexaglycerol), MW 40000
A8029-10	8ARM-MAL-40K,10g 8arm PEG Maleimide (hexaglycerol), MW 40000
A8019-1	8ARM-SS-10K,1g 8arm PEG Succinimidyl Succinate (hexaglycerol), MW 10000
A8019-10	8ARM-SS-10K,10g 8arm PEG Succinimidyl Succinate (hexaglycerol), MW 10000
A8010-1	8ARM-SS-15K,1g 8arm PEG Succinimidyl Succinate (hexaglycerol), MW 15000
A8010-10	8ARM-SS-15K,10g 8arm PEG Succinimidyl Succinate (hexaglycerol), MW 15000
A8020-1	8ARM-SS-20K,1g 8arm PEG Succinimidyl Succinate (hexaglycerol), MW 20000
A8020-10	8ARM-SS-20K,10g 8arm PEG Succinimidyl Succinate (hexaglycerol), MW 20000
A8021-1	8ARM-SS-40K,1g 8arm PEG Succinimidyl Succinate (hexaglycerol), MW 40000
A8021-10	8ARM-SS-40K,10g 8arm PEG Succinimidyl Succinate (hexaglycerol), MW 40000
A8013-1	8ARM-SG-10K,1g 8arm PEG Succinimidyl Glutarate (hexaglycerol), MW 10000
A8013-10	8ARM-SG-10K,10g 8arm PEG Succinimidyl Glutarate (hexaglycerol), MW 10000
A8001-1	8ARM-SG-15K,1g 8arm PEG Succinimidyl Glutarate (hexaglycerol), MW 15000
A8001-10	8ARM-SG-15K,10g 8arm PEG Succinimidyl Glutarate (hexaglycerol), MW 15000
A8022-1	8ARM-SG-20K,1g 8arm PEG Succinimidyl Glutarate (hexaglycerol), MW 20000
A8022-10	8ARM-SG-20K,10g 8arm PEG Succinimidyl Glutarate (hexaglycerol), MW 20000
A8023-1	8ARM-SG-40K,1g 8arm PEG Succinimidyl Glutarate (hexaglycerol), MW 40000
A8023-10	8ARM-SG-40K,10g 8arm PEG Succinimidyl Glutarate (hexaglycerol), MW 40000
A8004-1	8ARM-SH-10K,1g 8arm PEG Thiol (hexaglycerol), MW 10000
A8004-10	8ARM-SH-10K,10g 8arm PEG Thiol (hexaglycerol), MW 10000
A8007-1	8ARM-SH-20K,1g 8arm PEG Thiol (hexaglycerol), MW 20000
A8007-10	8ARM-SH-20K,10g 8arm PEG Thiol (hexaglycerol), MW 20000
A10021-1	8ARM(TP)-ACLT-10K,1g 8arm PEG Acrylate (tripentaerythritol), MW 10000
A10021-10	8ARM(TP)-ACLT-10K,10g 8arm PEG Acrylate (tripentaerythritol), MW 10000
A10016-1	8ARM(TP)-ACLT-20K,1g 8arm PEG Acrylate (tripentaerythritol), MW 20000
A10016-10	8ARM(TP)-ACLT-20K,10g 8arm PEG Acrylate (tripentaerythritol), MW 20000
A10001-1	8ARM(TP)-NH2HCl-10K,1g 8arm PEG Amine (tripentaerythritol), HCl Salt, MW 10000
A10001-10	8ARM(TP)-NH2HCl-10K,10g 8arm PEG Amine (tripentaerythritol), HCl Salt, MW 10000
A10002-1	8ARM(TP)-NH2HCl-20K,1g 8arm PEG Amine (tripentaerythritol), HCl Salt, MW 20000
A10002-10	8ARM(TP)-NH2HCl-20K,10g 8arm PEG Amine (tripentaerythritol), HCl Salt, MW 20000
A10003-1	8ARM(TP)-NH2HCl-40K,1g 8arm PEG Amine (tripentaerythritol), HCl Salt, MW 40000
A10003-10	8ARM(TP)-NH2HCl-40K,10g 8arm PEG Amine (tripentaerythritol), HCl Salt, MW 40000
A10004-1	8ARM(TP)-CM-10K,1g 8arm PEG Acetic Acid (tripentaerythritol), MW 10000
A10004-10	8ARM(TP)-CM-10K,10g 8arm PEG Acetic Acid (tripentaerythritol), MW 10000
A10005-1	8ARM(TP)-CM-20K,1g 8arm PEG Acetic Acid (tripentaerythritol), MW 20000
A10005-10	8ARM(TP)-CM-20K,10g 8arm PEG Acetic Acid (tripentaerythritol), MW 20000
A10006-1	8ARM(TP)-CM-40K,1g 8arm PEG Acetic Acid (tripentaerythritol), MW 40000

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A10006-10	8ARM(TP)-CM-40K,10g 8arm PEG Acetic Acid (tripentaerythritol), MW 40000
A10018-1	8ARM(TP)-MAL-10K,1g 8arm PEG Maleimide (tripentaerythritol), MW 10000
A10018-10	8ARM(TP)-MAL-10K,10g 8arm PEG Maleimide (tripentaerythritol), MW 10000
A10019-1	8ARM(TP)-MAL-20K,1g 8arm PEG Maleimide (tripentaerythritol), MW 20000
A10019-10	8ARM(TP)-MAL-20K,10g 8arm PEG Maleimide (tripentaerythritol), MW 20000
A10020-1	8ARM(TP)-MAL-40K,1g 8arm PEG Maleimide (tripentaerythritol), MW 40000
A10020-10	8ARM(TP)-MAL-40K,10g 8arm PEG Maleimide (tripentaerythritol), MW 40000
A10037-1	8ARM(TP)-NB-20K,1g 8arm PEG Norbornene (tripentaerythritol), MW 20000
A10037-10	8ARM(TP)-NB-20K,10g 8arm PEG Norbornene (tripentaerythritol), MW 20000
A10007-1	8ARM(TP)-SS-10K,1g 8arm PEG Succinimidyl Succinate (tripentaerythritol), MW 10000
A10007-10	8ARM(TP)-SS-10K,10g 8arm PEG Succinimidyl Succinate (tripentaerythritol), MW 10000
A10028-1	8ARM(TP)-SS-15K,1g 8arm PEG Succinimidyl Succinate (tripentaerythritol), MW 15000
A10028-10	8ARM(TP)-SS-15K,10g 8arm PEG Succinimidyl Succinate (tripentaerythritol), MW 15000
A10008-1	8ARM(TP)-SS-20K,1g 8arm PEG Succinimidyl Succinate (tripentaerythritol), MW 20000
A10008-10	8ARM(TP)-SS-20K,10g 8arm PEG Succinimidyl Succinate (tripentaerythritol), MW 20000
A10009-1	8ARM(TP)-SS-40K,1g 8arm PEG Succinimidyl Succinate (tripentaerythritol), MW 40000
A10009-10	8ARM(TP)-SS-40K,10g 8arm PEG Succinimidyl Succinate (tripentaerythritol), MW 40000
A10010-1	8ARM(TP)-SG-10K,1g 8arm PEG Succinimidyl Glutarate (tripentaerythritol), MW 10000
A10010-10	8ARM(TP)-SG-10K,10g 8arm PEG Succinimidyl Glutarate (tripentaerythritol), MW 10000
A10011-1	8ARM(TP)-SG-15K,1g 8arm PEG Succinimidyl Glutarate (tripentaerythritol), MW 15000
A10011-10	8ARM(TP)-SG-15K,10g 8arm PEG Succinimidyl Glutarate (tripentaerythritol), MW 15000
A10012-1	8ARM(TP)-SG-20K,1g 8arm PEG Succinimidyl Glutarate (tripentaerythritol), MW 20000
A10012-10	8ARM(TP)-SG-20K,10g 8arm PEG Succinimidyl Glutarate (tripentaerythritol), MW 20000
A10013-1	8ARM(TP)-SG-40K,1g 8arm PEG Succinimidyl Glutarate (tripentaerythritol), MW 40000
A10013-10	8ARM(TP)-SG-40K,10g 8arm PEG Succinimidyl Glutarate (tripentaerythritol), MW 40000
A10022-1	8ARM(TP)-SH-10K,1g 8arm PEG Thiol (tripentaerythritol), MW 10000
A10022-10	8ARM(TP)-SH-10K,10g 8arm PEG Thiol (tripentaerythritol), MW 10000
A10023-1	8ARM(TP)-SH-20K,1g 8arm PEG Thiol (tripentaerythritol), MW 20000
A10023-10	8ARM(TP)-SH-20K,10g 8arm PEG Thiol (tripentaerythritol), MW 20000
A10033-1	8ARM(TP)-VS-10K,1g 8arm PEG Vinylsulfone (tripentaerythritol), MW 10000
A10033-10	8ARM(TP)-VS-10K,10g 8arm PEG Vinylsulfone (tripentaerythritol), MW 10000
A10034-1	8ARM(TP)-VS-20K,1g 8arm PEG Vinylsulfone (tripentaerythritol), MW 20000
A10034-10	8ARM(TP)-VS-20K,10g 8arm PEG Vinylsulfone (tripentaerythritol), MW 20000
A7147-1	(HO)3-4ARMPEG3000-CM,1g 4arm PEG, 3arm-Hydroxyl, 1arm-Acetic Acid, MW 3000
A7147-5	(HO)3-4ARMPEG3000-CM,5g 4arm PEG, 3arm-Hydroxyl, 1arm-Acetic Acid, MW 3000
A7142-1	(HO)3-4ARMPEG5000-CM,1g 4arm PEG, 3arm-Hydroxyl, 1arm-Acetic Acid, MW 5000
A7142-5	(HO)3-4ARMPEG5000-CM,5g 4arm PEG, 3arm-Hydroxyl, 1arm-Acetic Acid, MW 5000
A7047-1	(HO)3-4ARMPEG10K-CM,1g 4arm PEG, 3arm-Hydroxyl, 1arm-Acetic Acid, MW 10000
A7047-5	(HO)3-4ARMPEG10K-CM,5g 4arm PEG, 3arm-Hydroxyl, 1arm-Acetic Acid, MW 10000
A7081-1	(HO)3-4ARMPEG10K-NH2HCl,1g 4arm PEG, 3arm-Hydroxyl, 1arm-Amine, HCl salt, MW 10000
A7081-5	(HO)3-4ARMPEG10K-NH2HCl,5g 4arm PEG, 3arm-Hydroxyl, 1arm-Amine, HCl salt, MW 10000
A7148-1	(HO)3-4ARMPEG20K-NH2HCl,1g 4arm PEG, 3arm-Hydroxyl, 1arm-Amine, HCl salt, MW 20000
A7148-5	(HO)3-4ARMPEG20K-NH2HCl,5g 4arm PEG, 3arm-Hydroxyl, 1arm-Amine, HCl salt, MW 20000
A7048-1	(HO)2-4ARMPEG10K-(CM)2,1g 4arm PEG, 2arm-Hydroxyl, 2arm-Acetic Acid, MW 10000
A7048-5	(HO)2-4ARMPEG10K-(CM)2,5g 4arm PEG, 2arm-Hydroxyl, 2arm-Acetic Acid, MW 10000
A7077-1	(HO)2-4ARMPEG10K-(NH2HCl)2,1g 4arm-PEG, 2arm-Hydroxyl, 2arm-Amine, HCl Salt, MW 10000
A7077-5	(HO)2-4ARMPEG10K-(NH2HCl)2,5g 4arm-PEG, 2arm-Hydroxyl, 2arm-Amine, HCl Salt, MW 10000
A7149-1	(HO)2-4ARMPEG20K-(NH2HCl)2,1g 4arm PEG, 2arm-Hydroxyl, 2arm-Amine, HCl salt, MW 20000
A7149-5	(HO)2-4ARMPEG20K-(NH2HCl)2,5g 4arm PEG, 2arm-Hydroxyl, 2arm-Amine, HCl salt, MW 20000
A7108-1	HO-4ARMPEG5000-(CM)3,1g 4arm PEG, 1arm-Hydroxyl, 3arm-Acetic Acid, MW 5000
A7108-5	HO-4ARMPEG5000-(CM)3,5g 4arm PEG, 1arm-Hydroxyl, 3arm-Acetic Acid, MW 5000

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JenKem Technology プロダクトリスト (PEG)

A7174-1	(CH3O)3-4ARMPEG5000-SCM,1g 4arm PEG, 3arm Methoxy, 1arm Succinimidyl Carboxymethyl Ester, MW 5000
A7174-5	(CH3O)3-4ARMPEG5000-SCM,5g 4arm PEG, 3arm Methoxy, 1arm Succinimidyl Carboxymethyl Ester, MW 5000
A7173-1	(CH3O)3-4ARMPEG20K-SCM,1g 4arm PEG, 3arm Methoxy, 1arm Succinimidyl Carboxymethyl Ester, MW 20000
A7173-5	(CH3O)3-4ARMPEG20K-SCM,5g 4arm PEG, 3arm Methoxy, 1arm Succinimidyl Carboxymethyl Ester, MW 20000
A8042-1	(HO)7-8ARMPEG10K-CM,1g 8arm PEG (hexaglycerol), 7arm-Hydroxyl, 1arm-Acetic Acid, MW 10000
A8042-5	(HO)7-8ARMPEG10K-CM,5g 8arm PEG (hexaglycerol), 7arm-Hydroxyl, 1arm-Acetic Acid, MW 10000
A8043-1	(HO)7-8ARMPEG20K-CM,1g 8arm PEG (hexaglycerol), 7arm-Hydroxyl, 1arm-Acetic Acid, MW 20000
A8043-5	(HO)7-8ARMPEG20K-CM,5g 8arm PEG (hexaglycerol), 7arm-Hydroxyl, 1arm-Acetic Acid, MW 20000
A10041-1	(HO)7-8ARM(TP)PEG10K-CM,1g 8arm PEG (tripentaerythritol), 7arm-Hydroxyl, 1arm-Acetic Acid, MW 10000
A10041-5	(HO)7-8ARM(TP)PEG10K-CM,5g 8arm PEG (tripentaerythritol), 7arm-Hydroxyl, 1arm-Acetic Acid, MW 10000
A10039-1	(HO)7-8ARM(TP)PEG20K-CM,1g 8arm PEG (tripentaerythritol), 7arm-Hydroxyl, 1arm-Acetic Acid, MW 20000
A10039-5	(HO)7-8ARM(TP)PEG20K-CM,5g 8arm PEG (tripentaerythritol), 7arm-Hydroxyl, 1arm-Acetic Acid, MW 20000
A9038-1	4ARM-PEG2500-b-PLA2500,1g 4arm PEG Polylactide Block Copolymer (pentaerythritol), PEG MW 2500, PLA MW 2500
A9038-10	4ARM-PEG2500-b-PLA2500,10g 4arm PEG Polylactide Block Copolymer (pentaerythritol), PEG MW 2500, PLA MW 2500
A9019-1	MPEG5000-b-PLA2500,1g Methoxy Polyethylene Glycol Polylactide Block Copolymer, PEG MW 5000, PLA MW 2500
A9019-10	MPEG5000-b-PLA2500,10g Methoxy Polyethylene Glycol Polylactide Block Copolymer, PEG MW 5000, PLA MW 2500
A9037-1	MPEG5000-b-PLA5000,1g Methoxy Polyethylene Glycol Polylactide Block Copolymer, PEG MW 5000, PLA MW 5000
A9037-10	MPEG5000-b-PLA5000,10g Methoxy Polyethylene Glycol Polylactide Block Copolymer, PEG MW 5000, PLA MW 5000
A9040-1	MAL-PEG2000-b-PLA2000,1g Maleimide Polyethylene Glycol Polylactide block copolymer, PEG MW 2000, PLA MW 2000
A9040-10	MAL-PEG2000-b-PLA2000,10g Maleimide Polyethylene Glycol Polylactide block copolymer, PEG MW 2000, PLA MW 2000
A9039-1	MAL-PEG5000-b-PLA20K,1g Maleimide Polyethylene Glycol Polylactide block copolymer, PEG MW 5000, PLA MW 20000
A9039-10	MAL-PEG5000-b-PLA20K,10g Maleimide Polyethylene Glycol Polylactide block copolymer, PEG MW 5000, PLA MW 20000
A9012-1	4ARM-PEG2500-b-PCL2500,1g 4arm PEG Polycaprolactone Block Copolymer (pentaerythritol), PEG MW 2500, PCL MW 2500
A9012-10	4ARM-PEG2500-b-PCL2500,10g 4arm PEG Polycaprolactone Block Copolymer (pentaerythritol), PEG MW 2500, PCL MW 2500
A9033-1	MPEG2000-b-PCL2000,1g Methoxy PEG Polycaprolactone Block Copolymer, PEG MW 2000, PCL MW 2000
A9033-10	MPEG2000-b-PCL2000,10g Methoxy PEG Polycaprolactone Block Copolymer, PEG MW 2000, PCL MW 2000
P1005	M-PEG-5000 Methoxy Polyethylene Glycol, MW 5000
P1006	M-PEG-10K Methoxy Polyethylene Glycol, MW 10000
P1009	M-PEG-20K Methoxy Polyethylene Glycol, MW 20000
P1010	M-PEG-30K Methoxy Polyethylene Glycol, MW 30000
P1012	M-PEG-40K Methoxy Polyethylene Glycol, MW 40000
P10001	BENZYL-PEG-2000 Benzyl Polyethylene Glycol, MW 2000
P10002	BENZYL-PEG-5000 Benzyl Polyethylene Glycol, MW 5000
P2001	4ARM-PEG-2000 4arm Polyethylene Glycol, MW 2000
P2002	4ARM-PEG-5000 4arm Polyethylene Glycol, MW 5000
P2003	4ARM-PEG-10K 4arm Polyethylene Glycol, MW 10000
P2004	4ARM-PEG-15K 4arm Polyethylene Glycol, MW 15000
P2005	4ARM-PEG-20K 4arm Polyethylene Glycol, MW 20000
P6001	6ARM(DP)-PEG-15K 6arm Poly(ethylene glycol) (dipentaerythritol), MW 15000
P6003	6ARM(DP)-PEG-30K 6arm Poly(ethylene glycol) (dipentaerythritol), MW 30000
P3001	8ARM-PEG-10K 8arm Polyethylene Glycol (hexaglycerol), MW 10000
P3003	8ARM-PEG-15K 8arm Polyethylene Glycol (hexaglycerol), MW 15000
P3004	8ARM-PEG-20K 8arm Polyethylene Glycol (hexaglycerol), MW 20000
P3006	8ARM-PEG-40K 8arm Polyethylene Glycol (hexaglycerol), MW 40000
P4001	8ARM(TP)-PEG-10K 8arm Polyethylene Glycol (tripentaerythritol), MW 10000
P4003	8ARM(TP)-PEG-15K 8arm Polyethylene Glycol (tripentaerythritol), MW 15000
P4004	8ARM(TP)-PEG-20K 8arm Polyethylene Glycol (tripentaerythritol), MW 20000
P4006	8ARM(TP)-PEG-40K 8arm Polyethylene Glycol (tripentaerythritol), MW 40000
STD001	STDMPPEG Methoxy PEG GPC Standards (200mg each MW 2000, 5000, 10000, 20000, 40000)
STD002	STD4ARMPEG 4ARM PEG GPC Standards (200mg each MW 2000, 5000, 10000, 20000, 40000)

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