

Peptide Library (96-well)

Product Details:

Catalog Number:	CS-L105
Formulation:	A collection of 1133 Peptide compounds supplied as pre-dissolved Solutions or Solid.
Container:	96-well Format Sample Storage Tube With Screw Cap and Optional 2D Barcode.
Storage:	In solvent: -80°C 2 years, -20°C 1 year; Powder: -20°C 3 years, 4°C 2 years
Shipping:	Blue ice
Packaging:	Inert gas

Plate layout: CS-L105-1

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Na,Na-Bis(carboxymethyl)-L-lysine	DTP3	DTP3 (TFA)	Cyclo(RGDyK) (trifluoroacetate)	UNC3866	Z-IETD-FMK	γ-Glu-Phe	γ-Glu-Phe (TFA)	Sarafotoxin S6c	PD-1/PD-L1-IN 3 (TFA)	Empty
b	Empty	Litorin	MEN 11270	Lys-[Des-Arg9]Bradykinin (TFA)	Forigerimod (TFA)	Omiganan	Didemn B	Davunetide	Rusalatide (acetate)	Nemifitide (diTFA)	Pexiganan	Empty
c	Empty	Lobradimil	TT-232	BPC 157	Selepressin (acetate)	Edotreotide	PMX-53	Orexin A (human, rat, mouse)	Orexin A (human, rat, mouse) (TFA)	Orexin A (human, rat, mouse)	DOTATATE	Empty
d	Empty	DOTATATE (acetate)	Delcaserib (hydrochloride)	Tyrosuleutide (hydrochloride)	Larazotide (acetate)	Human PTHrP-(1-36)	Adrenocorticotrophic hormone	BIO-11006 (acetate)	Thymotrnan (TFA)	Polymyxin B nonapeptide	Polymyxin B nonapeptide (TFA)	Empty
e	Empty	Osteogenic Growth Peptide (10-	Alirinotide	PZ-128	Segetalin B	PGlu-3-methyl-His-Pro-NH2	N-Nonyldeoxynojirimycin	MIF-1 (TFA)	Protamine sulfate	MM 07	Insulin glargine	Empty
f	Empty	Plecanatide	Plecanatide (acetate)	Abaloparatide (TFA)	Insulin degludec	Insulin aspart	Albiglutide fragment (TFA)	Icatibant (acetate)	Insulin glulisine	Insulin Detemir	Diprotin A	Empty
g	Empty	Diprotin A (TFA)	J-2156 (TFA)	His-Pro hydrochloride	H-Gly-Gly-Pro-OH	Prolylleucine	Carnostatine (hydrochloride)	Epsilon-(gamma-glutamyl)-	Cysteinyglycine (TFA)	CVT-11127	Semaglutide	Empty
h	Empty	Semaglutide (TFA)	H-Val-Pro-Pro-OH (TFA)	Fmoc-Ala-Glu-Asn-Lys-NH2	H-Ile-Pro-Pro-OH (hydrochloride)	Hemiasterlin	Gly-Pro-Glu	CMX-2043	Ac-YVAD-CHO	Ac-Ile-Glu-Thr-Asp-pNA	Cyclo(L-Phe-L-Val)	Empty

Plate layout: CS-L105-2

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Kyotorphin	Tyrosylleucine (TFA)	Arg-Gly-Asp-Ser	Box5 (TFA)	BQ-123	Angiotensin (1-7)	Angiotensin (1-7) (acetate)	LY2510924	Peptide M	Peptide 401	Empty
b	Empty	Terlipressin (acetate)	Tetraastrin	Alisporivir	Fibrinogen (Bovine)	UNC4976 (TFA)	NP213 (TFA)	L-?Leucyl-?L-?alanine	Ramoplanin	FR179642	Goralatide (acetate)	Empty
c	Empty	L-Selenocystine	Cyclo(Gly-Gln)	Cyclo(Tyr-Leu)	N-Acetylcarnosine	Exendin-4	Exendin-4 (acetate)	Abarelix (Acetate)	ADH-1	ADH-1 (trifluoroacetate)	ABT-510 (acetate)	Empty
d	Empty	TLK117	Z-Ala-Ala-Asn-AMC	Goserelin (acetate)	Oglufanide	N-Benzoyl-Gly-His-Leu (hydrate)	Ala-Glu-OH	Angiotensin II human	Angiotensin II human (acetate)	Angiotensin II human (TFA)	BIO-1211	Empty
e	Empty	WAY-181187	BM213	Golotimod	NNZ 2591	Dolastatin 10	Bivalirudin (TFA)	Acyline (TFA)	Piitidepsin	Degarelix	Pasireotide (acetate)	Empty
f	Empty	IRL-1620 (TFA)	CH 5450	Trofnetide	CEP dipeptide 1	Octreotide (acetate)	Alarelin (Acetate)	Icatibant	Oxytocin (acetate)	Atosiban (acetate)	Carbetocin	Empty
g	Empty	Carbetocin (acetate)	Linacotide	Difelikefalin	Bremelanotide (Acetate)	Relamorelin (TFA)	5-Bromo-L-tryptophan	N2-(((9H-Fluoren-9-yl)methoxy)ca	Pasireotide (ditrifluoroacetate)	Pasireotide (L-aspartate salt)	Quinupristin	Empty
h	Empty	Felypressin (acetate)	Ceruleotide	Polymyxin B (Sulfate)	Polymyxin B1	Pentagastrin	Daptomycin	Aspartame	Eptifibatide	Thiostrepton	Bentriomide	Empty

Plate layout: CS-L105-3

1	2	3	4	5	6	7	8	9	10	11	12
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a	Empty	Vasopressin	Gastric mucin	Lysozyme from chicken egg white	L-Glutathione reduced	Glutathione oxidized	Glycylglycine	Melanotan I	Valinomycin	Alamethicin	Thymopentin	Empty
b	Empty	Thymopentin (acetate)	γ-Glutamyl-S-allylcysteine	Thymus factor X	Protirelin (acetate)	Nesiritide	Lysipressin	Lysipressin (acetate)	Eledoisin	Cetrorelix (Acetate)	Aviptadil	Empty
c	Empty	Aviptadil (acetate)	Antide	Liraglutide	Aprotinin	Pepstatin	Pepstatin (Trifluoroacetate)	Pepstatin Ammonium	Cyclo(-RGDFK)	Cyclo(-RGDFK) (TFA)	NIM811	Empty
d	Empty	Cyclo(RADfK)	Argireline	Ac-DEVD-CMK (TFA)	Insulin (human)	Octreotide	Glycyl-L-histidyl-L-lysine	Palmitoyl Tripeptide-1 (hydrochlorid)	Argipressin	Lecirelin	Enfuvirtide	Empty
e	Empty	Enfuvirtide (acetate)	Fertirelin	GLP-1(7-36), amide (acetate)	GLP-1(7-36), amide (TFA)	GLP-1(7-37)	GLP-1(7-37) (acetate)	Histrelin (acetate)	Pramlintide (acetate)	Teriparatide	Tetracosactide	Empty
f	Empty	Tetracosactide (acetate)	Vapreotide	Vapreotide (acetate)	Ziconotide (acetate)	Copper tripeptide	Palmitoyl Tetrapeptide-3	D-JNKI-1	L-JNKI-1	Thymus peptide C	Tyr-Gly-Gly-Phe-Met-OH	Empty
g	Empty	TAK-448 (acetate)	TRAP-6	Neuromedin N	Bax inhibitor peptide V5	Glucagon (1-29), bovine, human,	Ornipressin	Cyclic somatostatin	Porcine dynorphin A(1-13)	Human growth hormone-	Calcitonin (salmon)	Empty
h	Empty	Thymalfasin	Cecropin B	Sincalide	Sincalide (ammonium)	Nonapeptide-1 (acetate salt)	[D-Ala ²]leucine-enkephalin	RC-3095 (TFA)	Angiotensin II 5-valine	Z-WEHD-FMK	Tat-NR2B9c	Empty

Plate layout: CS-L105-4

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Tat-NR2B9c (TFA)	Disiteride (diammonium)	Lixisenatide	Lixisenatide (acetate)	ReACp53	iRGD peptide	iRGD peptide 1 (TFA)	SPACE peptide	β-Amyloid (25-35)	PLP (139-151)	Empty
b	Empty	Laminin (925-933)(TFA)	(Arg)9 (acetate)	SAMS	MART-1 (26-35) (human) (TFA)	Gap 27	Katacalcin (TFA)	Glucagon (19-29), human	Epsilon-V1-2	Gramicidin	Taspoglutide	Empty
c	Empty	Cibinetide	TB500	Motixafortide	ATI-2341 (TFA)	Chlorotoxin(ii near)	Chlorotoxin (TFA)	740 Y-P	PACAP (1-27), human, ovine, rat	123C4	LXW7 (TFA)	Empty
d	Empty	Nociceptin	Endomorphin 1 (acetate)	Endomorphin 2 (TFA)	Senktide	ω-Conotoxin GVIA (TFA)	Charybdotoxin (TFA)	Bombesin	Cholecystokinin in Octapeptide,	Cholecystokinin in Octapeptide,	Neurokinin A	Empty
e	Empty	Neurokinin A (TFA)	Neuropeptide Y (human) (TFA)	Pancreatic Polypeptide, human	Substance P	Substance P (TFA)	Endothelin 1 (swine, human)	α-CGRP, rat (TFA)	Endothelin-3, human, mouse,	Saralasin (TFA)	Bradykinin	Empty
f	Empty	Endothelin-2 (49-69), human (TFA)	[Leu31,Pro34] - Neuropeptide	Rat CGRP-(8-37)	DAMGO	DAMGO (TFA)	Autocamide-2-related inhibitory	A 779	PACAP (6-38), human, ovine, rat	PACAP (1-38), human, ovine, rat	PKI(5-24)	Empty
g	Empty	N-Formyl-Met-Leu-Phe	Autocamide 2	TFLLR-NH2(TFA)	SHU 9119	Calcineurin substrate (TFA)	AZP-531	Melittin (TFA)	Neurotensin	CDK2	Neurokinin A(4-10) (TFA)	Empty
h	Empty	KKI-5 (TFA)	Gastrin-Releasing Peptide,	HA Peptide (TFA)	Tuftsins	Neuromedin B	Neurokinin B (TFA)	Luteinizing Hormone Releasing	Dermorphin	Mastoparan	Kemptide	Empty

Plate layout: CS-L105-5

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Phe-Met-Arg-Phe amide (trifluoroacetate)	Neurotensin(8-13)	α-MSH	α-MSH (TFA)	Xenopsin	Kisspeptin-10, human (TFA)	Apamin	Apamin (TFA)	Astressin	Xenin	Empty
b	Empty	Indolicidin (acetate)	Galantide (TFA)	Dermaseptin	Exendin(9-39) amide	β-Amyloid (1-40) (TFA)	N-Acetyl-Ser-Asp-Lys-Pro (acetate)	Melanotan (MT)-II	Magainin 1	Magainin 2	Syntide 2 (TFA)	Empty
c	Empty	Peptide T	Histatin 5 (TFA)	PGLa (TFA)	Proctolin	GIP, human	GIP, human (TFA)	Carcinoembryonic Antigen (CEA)	RGD	RGD (Trifluoroacetate)	Systemin	Empty
d	Empty	TAT (TFA)	TAT peptide (TFA)	Protease-Activated Receptor-2,	Rabies Virus Glycoprotein (TFA)	OVA Peptide (323-339)	QL9 (TFA)	[Leu5]-Enkephalin	GRGDSP	GRGDSP (TFA)	FMRF	Empty
e	Empty	Gly-Arg-Gly-Asp-Ser	Protease-Activated Receptor-4	[Des-Arg9]-Bradykinin (acetate)	LSKL, Inhibitor of Thrombospon	LSKL, Inhibitor of Thrombospon	SLLK, Control Peptide for TSP1	HEX3	Crustacean Cardioactive Peptide	PrP (106-126)	Fibronectin Adhesion-promoting	Empty
f	Empty	Antennapedia Peptide (TFA)	[Glu1]-Fibrinopeptide B	Arg-Gly-Glu-Ser (TFA)	SV40 large T antigen NLS	LAH4 (TFA)	Arg-Gly-Asp-Cys (TFA)	Crosstide	TP508 (TFA)	Interleukin (IL)-6 Receptor	3X FLAG peptide (TFA)	Empty
g	Empty	EGF Receptor Substrate 2	GRGDSPK	GP(33-41) (TFA)	Parasin I (TFA)	TRAP-14	Ac-DEVD-CHO	Ac-DEVD-pNA	Z-VEID-FMK	Z-YVAD-FMK	[Sar9,Met(O ₂) ¹¹]-Substance P	Empty
h	Empty	[Sar9,Met(O ₂) ¹¹]-Substance P	Deltorphin 2 (TFA)	HCGRP-(8-37)	VIP(Guinea pig)	BQ-3020 (ammonium)	Peptide YY (PYY) (3-36), porcine (TFA)	Kisspeptin-54(human)	Kisspeptin-54(human) (TFA)	VIP(6-28)(human, rat, porcine,	GLP-2(1-33)(human)	Empty

Plate layout: CS-L105-6

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	NFAT Inhibitor-1	LEP(116-130)(mouse)	Hexa-D-arginine	MLCK inhibitor peptide 18	Hemokinin 1 (mouse)	[bAla8]-Neurokinin A(4-10)	Angiotensin I (human, mouse, rat)	[Pyr1]-Apelin-13	DAPTA	Compstatin	Empty
b	Empty	Compstatin (TFA)	Motilin (26-47), human, porcine	[SER140]-PLP(139-151) (TFA)	R18 (TFA)	NGR peptide (Trifluoroacetate)	Spinorphin (TFA)	187-1, N-WASP inhibitor	β-Amyloid (1-15)	β-Sheet Breaker Peptide iAβ5	COG 133 (TFA)	Empty
c	Empty	β-Amyloid (12-28) (TFA)	Myelin Basic Protein(87-99) (TFA)	Colivelin (TFA)	Apelin-36(human)	Apelin-36(rat, mouse)	Apelin-17(human, bovine)	Enterostatin(human, mouse, rat)	Lysozyme	Amylin, amide, human	α-CGRP(human)	Empty
d	Empty	α-CGRP(human) (TFA)	CALP3	CALP2 (TFA)	CALP1 (TFA)	Acetyl-Calpastatin(184-	Gap 26	Gap 26 (TFA)	Dynamin inhibitory peptide	Adrenorphin	Hemopressin (human, mouse)	Empty
e	Empty	A71623	Gastrin I, human	Ac2-26 (TFA)	Ac2-12	TC14012	CTCE-9908	FC131 (TFA)	GaTx2	K41498 (TFA)	AF12198	Empty
f	Empty	Phospho-Glycogen Synthase	PBP10 (TFA)	Ac9-25	WRW4	WKYMVM	WKYMVM-NH2 (TFA)	Cyclosporin H	Galanin (1-30), human	M617 (TFA)	Galanin (1-29)(rat, mouse) (TFA)	Empty
g	Empty	M1145	Gap19 (TFA)	TAT-Gap19	TAT-Gap19 (TFA)	GLP-2(rat)	[Des-His1, Glu9]-Glucagon	Oxyntomodulin	Glucagon-like peptide 1 (1-37), human	Epitalon (TFA)	GRF (1-29) amide (rat)	Empty
h	Empty	Insulin(cattle)	Exendin derivative 1	[D-p-CI-Phe6, Leu17]-VIP (TFA)	Bay 55-9837	D[LEU4, LYS8]-VP (TFA)	Urotensin II (114-124), human (TFA)	N-terminally acetylated Leu-	N-terminally acetylated Endomorphin-	Cyclotraxin B	Guanylin(human) (TFA)	Empty

Plate layout: CS-L105-7

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Pam3CSK4 (TFA)	Locustatachynin I	Antagonist G	Eledoisin Related Peptide	HSDVHK-NH2	Echistatin (TFA)	GR-73632	Spantide I	Spantide I (TFA)	PDZ1 Domain inhibitor peptide	Empty
b	Empty	Kisspeptin-10, rat (TFA)	Hemokinin 1, human	Cyclosomatostatin	CYN 154806 (TFA)	BIM-23056	[Ala17]-MCH	MCH(human, mouse, rat) (TFA)	PG-931	PG106 (TFA)	Adrenocorticotropic Hormone	Empty
c	Empty	Adrenocorticotropic Hormone	γ1-MSH	HS024 (TFA)	HS014 (TFA)	[D-Trp8]-γ-MSH	LL-37, human	LL-37, human (TFA)	LL-37, human (acetate)	Exendin-3/4 (59-86)	HAEGTFTSDVS	Empty
d	Empty	{Val1}-Exendin-3/4	HAEGTFTSD	SDV-Exendin-3/4	HAEGTFT	FTSDVSKQMEEEAVRLFIEWLKNGG	HAEGT	GTFTSDVSKQMEEEAVRLFIEWLKNGG	HAE	Carperptide (acetate)	Atrial Natriuretic Peptide	Empty
e	Empty	C-Type Natriuretic Peptide	C-Type Natriuretic Peptide	Neuromedin U, rat (TFA)	Myelin Oligodendrocyte	Myelin Oligodendrocyte	BAM(8-22)	NEP(1-40)	Secretin (33-59), rat (TFA)	Calcineurin autoinhibitory peptide	Neuropeptide FF	Empty
f	Empty	Parathyroid Hormone (1-34), bovine	Kinetensin	JMV 449 (acetate)	PR-39 (TFA)	FSLRY-NH2 (TFA)	tcY-NH2 (TFA)	α-Bungarotoxin	α-Conotoxin PnIA (TFA)	α-Conotoxin PIA (TFA)	α-Conotoxin AuIB (TFA)	Empty
g	Empty	Catestatin (TFA)	Tertiapin-Q	Men 10376 (TFA)	GR 64349	ZIP	PKC β pseudosubstrate	PKA Inhibitor Fragment (6-22) amide	PKI 14-22 amide, myristoylated	PKI 14-22 amide, myristoylated (TFA)	PKG inhibitor peptide	Empty
h	Empty	α-Helical CRF(9-41)	α-Helical CRF(9-41) (TFA)	Urocortin, human	Urocortin, rat	CRF(6-33)(human)	UFP-101 (TFA)	CART(55-102)(human)	Obestatin(rat)	SLIGRL-NH2	PAR-4 Agonist Peptide,	Empty

Plate layout: CS-L105-8

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	VKGILS-NH2	LRGILS-NH2 (TFA)	2-Furoyl-LIGRLO-amide	Nociceptin (1-13), amide (TFA)	[D-Trp34]-Neuropeptide Y	[Leu31, Pro34]-Neuropeptide	[cPP1-7, NPY19-23, Ala31, Aib3	TAT-14	CTOP (TFA)	Dynorphin A	Empty
b	Empty	DPDPE	DPDPE (TFA)	CTAP (TFA)	Deltorphin I	Dynorphin B (1-13) (TFA)	Orexin B, human (TFA)	[Ala11, D-Leu15]-Orexin	OXA(17-33)	Prosaptide Tx14(A)	TLQP-21 (TFA)	Empty
c	Empty	RETf-4NA (TFA)	GLP-1 moiety from Dulaglutide	Orexin B, rat, mouse	H-Lys-Trp-Lys-OH	Cyclosporin A-Derivative 1 (Free base)	β-Amyloid (42-1), human	β-Amyloid (42-1), human (TFA)	β-Amyloid (1-42), human (TFA)	α-Conotoxin MII	des-?Gln14-?Ghrelin	Empty
d	Empty	DynaMin inhibitory peptide,	Neuronostatin-13 (human)	Caffeic acid-pYEEIE (TFA)	Difopein (TFA)	β-Amyloid (1-40) (rat)	β-Amyloid (1-42), (rat/mouse)	β-Amyloid (1-42), (rat/mouse)	GRK2i (TFA)	Compstatin control peptide	Pep2m, myristoylated (TFA)	Empty
e	Empty	Protein Kinase C (19-36)	GsMTx4	GsMTx4 (TFA)	Norleual (TFA)	Foxy-5 (TFA)	DPC-AJ1951 (TFA)	AP 811	TAT-cyclo-CLLFVY	Spadin (TFA)	BA 1 (TFA)	Empty
f	Empty	RFRP-1(human)	RS 09 (TFA)	HAEGTFTSDVSSYLE	Exendin-3/4 (64-86)	RNAIII-inhibiting peptide(TFA)	CMD178 (TFA)	Fz7-21 (TFA)	Adrenomedullin (AM) (1-52), human	His-[D-2-ME-Trp]-Ala	Calcitonin, eel (TFA)	Empty
g	Empty	Amylin, amide, rat	Secretin (28-54), human (TFA)	[Met5]-Enkephalin, amide (TFA)	Bradykinin (1-6)	[Leu5]-Enkephalin, amide	Adrenomedullin in (AM) (22-52), human	Amylin (8-37), rat	β-Amyloid (22-35) (TFA)	Adrenocorticotropic Hormone	Adrenocorticotropic Hormone	Empty
h	Empty	Adrenocorticotropic Hormone	Calmodulin-Dependent Protein	Neuropeptide Y (13-36), amide,	α-Factor Mating Pheromone,	α-Factor Mating Pheromone,	Urotensin II, mouse (TFA)	Urotensin II, mouse (acetate)	Bradykinin (1-7)	Substance P(1-7) (TFA)	Angiotensinogen (1-14), human	Empty

Plate layout: CS-L105-9

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	Bradykinin (1-5)	OVA Peptide(257-264) (TFA)	Bradykinin (2-9)	HIV-1 TAT (48-60)	Fibrinopeptide B, human (TFA)	Substance P (1-9)	Small Cardioactive Peptide B	δ-Sleep Inducing Peptide	β-Endorphin, human	ACTH (4-11)	Empty
b	Empty	β-Melanocyte Stimulating Hormone	C3a (70-77) (TFA)	Fibrinogen Binding Inhibitor	Bactenecin (TFA)	Rhodopsin Epitope Tag	Antioxidant peptide A (TFA)	LL-37 scrambled peptide	Peptide YY (PYY), human	Angiotensin II (3-8), human (TFA)	Angiogenin (108-122) (TFA)	Empty
c	Empty	β-Amyloid (31-35)	Adrenocortico tropic Hormone	Brain Natriuretic Peptide (1-	Prolactin Releasing Peptide (1-	Leptin (22-56), human	Melanin Concentrating Hormone,	Autocamtide 2, amide	Thyrotropin-Releasing Hormone	Prolactin Releasing Peptide (12-	γ-1-Melanocyte Stimulating	Empty
d	Empty	CRF, bovine (TFA)	Adrenomedull in (1-50), rat	Fibrinopeptide A, human (TFA)	Cecropin A	Cecropin A (TFA)	Angiotensin III, human, mouse	Urotensin I (TFA)	Exendin-3	ACTH (1-17) (TFA)	β-CGRP, human (TFA)	Empty
e	Empty	ACTH (1-13)	Vasonatrin Peptide (VNP) (TFA)	ACTH (11-24)	ACTH (11-24) (acetate)	GRGDSPC (TFA)	PKG Substrate	Osteogenic Growth Peptide, OGP	[Sar1, Ile8]-Angiotensin II (TFA)	Transdermal Peptide Disulfide	Flagelin 22 (TFA)	Empty
f	Empty	LCMV gp33-41	LCMV gp33-41 (TFA)	Nucleoprotein (396-404)	Nucleoprotein (396-404) (TFA)	TAT (48-57)	AMARA peptide (TFA)	Galanin (1-16), mouse, porcine, rat	ACTH (1-14) (TFA)	MARK Substrate	Gp100 (25-33), human (TFA)	Empty
g	Empty	IRBP (1-20), human	IRBP (1-20), human (TFA)	N-Formyl-Nle-Leu-Phe-Nle-Tyr-Lys	G3-C12	G3-C12 (TFA)	Mini Gastrin I, human (TFA)	Dynorphin A (1-10) (TFA)	CREBtide	Gluten Exorphin C	Malantide	Empty
h	Empty	GroES mobile loop	Tyr-Somatostatin-14	ACTH (22-39)	Nisin	Cyclo(Arg-Gly-Asp-D-Phe-Val)	Teduglutide	Acetyl tetrapeptide-15	Temporin A	Buforin II	SPR741 (acetate)	Empty

Plate layout: CS-L105-10

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	SOR-C13 (TFA)	Murepavadin (TFA)	Acetyl-PHF6 amide (TFA)	cyclo(RLSKD K) (TFA)	Balixafortide (TFA)	Morphiceptin	Tau protein (592-597), human (TFA)	Apraglutide	Apraglutide (TFA)	AMY-101 (TFA)	Empty
b	Empty	AMY-101 (acetate)	Spexin	MSG606	Super-TDU	Super-TDU (1-31) (TFA)	Tirzepatide	Tirzepatide (hydrochloride)	[Sar9] Substance P	ACTH (34-39)	RGD peptide (GRGDNP)	Empty
c	Empty	RGD peptide (GRGDNP) (TFA)	Fibrinogen-Binding Peptide	Fibrinogen-Binding Peptide (TFA)	Acyl Carrier Protein (ACP) (65-74)	Protein Kinase C (19-31)	Shepherdin (79-87) (TFA)	Tetanus toxin (830-843) (TFA)	Secretoneurin, rat	Angiotensin II (5-8), human	Adrenomedull in (16-31), human	Empty
d	Empty	OVA G4 peptide (TFA)	Hepatitis B Virus Core (128-140)	IGF-I (24-41)	HPV16 E7 (86-93) (TFA)	Calcitonin (8-32), salmon	M2e, human (TFA)	CTTHWGFTL C, CYCLIC (acetate)	Lactoferrin (17-41) (acetate)	α-Casein (90-95) (TFA)	N-Boc-Phe-Leu-Phe-Leu-Phe	Empty
e	Empty	Sakamototide substrate peptide (TFA)	Caerulein, desulfated (TFA)	Cys-TAT(47-57) (TFA)	Gastrin I (1-14), human (TFA)	LGnRH-III, lamprey	AUNP-12	AUNP-12 (TFA)	C-Type Natriuretic Peptide (1-	Myelin Basic Protein (TFA)	BDC2.5 mimotope 1040-31	Empty
f	Empty	C-Reactive Protein (CRP) (174-185)	TNF-α (10-36), human (TFA)	mTRP-2 (180-188)	EGFRVIII peptide (PEPVIII)	Angiotensin I/II (1-6) (TFA)	PTD-p65-P1 Peptide (TFA)	Angiotensin I/II (1-5) (TFA)	Galanin Receptor Ligand M35	Chemerin-9 (149-157) (TFA)	PACAP-38 (31-38), human,	Empty
g	Empty	PACAP-38 (31-38), human,	Jagged-1 (188-204) (TFA)	IKKy NBD Inhibitory Peptide (TFA)	Pep-1 (uncapped)	JAG-1, scrambled (TFA)	TIP 39, Tuberoinfundibular	Abz-FR-K(Dnp)-P-OH	HER2/neu (654-662) GP2	Proinsulin C-peptide (human)	Urocortin III, mouse (TFA)	Empty
h	Empty	TNF-α (31-45), human	Interphotoreceptor Retinoid Binding	HSV-gB2 (498-505)	β-Endorphin, equine (TFA)	α2β1 Integrin Ligand Peptide (TFA)	Amylin (IAPP), feline (TFA)	TNF-α (46-65), human (TFA)	SV40 T-Ag-derived NLS peptide (TFA)	Proinsulin C-Peptide (55-89), human	β-Amyloid (12-20)	Empty

Plate layout: CS-L105-11

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	LL-37, acetylated, amide	HIF-1 alpha (556-574)	Bim BH3, Peptide IV	Hsp70-derived octapeptide	Smcy HY Peptide (738-746)	SEB Domain (152-161) (TFA)	Cardiotoxin Analog IV (6-12)	Cardiotoxin Analog (CTX) IV (6-12)	β-Amyloid (35-42)	Phe-Met-Arg-Phe Like Peptide, Snail	Empty
b	Empty	[Gln8]-C517 (LH-RH), chicken	Alpha 1(I) Collagen (614-639)	Calcitonin Gene Related Peptide	Uty HY Peptide (246-254) (TFA)	Activated Protein C (390-404),	γ-2-MSH (41-58), amide	L-Asparaginase	GO-203 (TFA)	L-GO-203 (TFA)	Humanin	Empty
c	Empty	Bivalirudin	Cortistatin-14	Cortistatin-14 (TFA)	Cyclo(Phe-Pro)	Cyclo(L-Phe-L-Pro)	Cyclo(L-Pro-L-Val)	Cyclo(L-Leu-L-Pro)	Maculosin	Apelin-13 (TFA)	Thioredoxin reductase peptide (TFA)	Empty
d	Empty	Cyclic MKEY (TFA)	Piscidin-1 (22-42) (TFA)	Etelcalcetide (hydrochloride)	Human serum albumin	Histone H4 (2-21)	Lanreotide (acetate)	Epidermal growth factor (EGF)	Aureobasidin A	Notch 1 (TFA)	Ac-Nle-Pro-Nle-Asp-AMC	Empty
e	Empty	A 71915	MOTS-c(human) (acetate)	Dusquetide	GIP (1-30) amide, human (acetate)	Angiotensin (TFA)	S961 (acetate)	Elabela(19-32)	Elabela(19-32) (TFA)	Cyclo(L-Trp-L-Trp)	COG1410	Empty
f	Empty	Biotin-COG1410 (TFA)	TRV-120027	TRV-120027 (TFA)	P-113	Concanavalin A	BigLEN(rat)	Dynorphin A (1-8)	TAK-683 (acetate)	CCP peptide (TFA)	PEN(mouse) (TFA)	Empty
g	Empty	NFF-3 (TFA)	TAT-amide	PAMP-12(human, porcine)	SAHM1	BigLEN(mouse)	GPLGIAGQ (TFA)	Glepaglutide (acetate)	DX600 (TFA)	Angstrom6	Cotadutide (acetate)	Empty

h	Empty	RO27-3225 (TFA)	D-JBD19	YAP-TEAD-IN-1 (TFA)	JTP10--TATI (TFA)	JTP10--R9 (TFA)	ELA-21 (human)	H3K27(Me3) (15-34)	H3K4(Me2) (1-20)	H3K4(Me3) (1-20)	Histone H3 (1-34)	Empty
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Plate layout: CS-L105-12

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	TAT-GluA2 3Y	Tat-beclin 1	Tat-beclin 1 scrambled (TFA)	TAT-DEF-EIK-1	KYL peptide	SAH-SOS1A (TFA)	LDV	RAGE antagonist peptide (TFA)	Calcitonin (human)	Peptide5 (TFA)	Empty
b	Empty	PEN (human)	Parathyroid hormone (1-34) (rat)	APTSTAT3-9R	Cortagine	WL47 (TFA)	pm26TGF-β1 peptide (TFA)	Dabcyl-KTSAVLQSG FRKME-	TfR-T12 (TFA)	Cyclo(Arg-Gly-Asp-D-Phe-Cys)	Tat-NR2Baa	Empty
c	Empty	HAIYPRH (hydrochloride)	Human β-defensin-1	Cecropin P1, porcine	OVA-E1 peptide (TFA)	IDR-1	TRAP-6 amide	Iturin A	Lysostaphin	LCKLSL (hydrochloride)	Angiopep-2 (hydrochloride)	Empty
d	Empty	BH3 (hydrochloride)	Fetuin, Fetal Bovine Serum	{Boc}-Phe-Leu-Phe-Leu-Phe	G12	S12	TRV120055	TRV120056	Gastrin I, rat	(D-Trp12, Tyr34)-pTH (7-34)	Vitronectin (367-378)	Empty
e	Empty	CSP1	LLO (91-99)	MBP MAPK Substrate	MOG (35-55), human	SMAP-29	Ac-Arg-Gly-Lys(Ac)-AMC	Fequesetide	Myosin H Chain Fragment,	Histone H3 (1-35) (TFA)	Brain Natriuretic Peptide-45,	Empty
f	Empty	Human PD-L1 inhibitor II	Human PD-L1 inhibitor I	Peripheral Myelin P0 Protein (180-	Human PD-L1 inhibitor IV	Human PD-L1 inhibitor V (TFA)	Peripheral Myelin Protein P2	Histone H1-derived Peptide	OVA (55-62)	OVA (241-270) (TFA)	Exendin (5-39)	Empty
g	Empty	Cathepsin D and E FRET Substrate	(Arg)9, FAM-labeled	EGFR Protein Tyrosine Kinase	Gp100 (25-33), mouse (TFA)	MUC1, mucin core	Histone H2A (1-20)	Parathyroid Hormone (1-34), human,	Protease-Activated Receptor-1,	Protease-Activated Receptor-1,	Competence-Stimulating Peptide-2	Empty
h	Empty	LyP-1 (TFA)	Tyrosinase-related Protein 2	Penetratin	KALA	OVA (329-337)	Integrin Binding Peptide	Glucagon-Like Peptide 1 (GLP-1) (7-	Apelin-12	Leptin (93-105), human	GIP (1-30) amide, porcine (TFA)	Empty

Plate layout: CS-L105-13

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	GIP (3-42), human	[Lys8, Lys9]-Neurotensin (8-13)	GSK3 Substrate, α, β subunit	CDK7/9 tide	LCMV GP (61-80)	Pepinh-TRIF (TFA)	Mca-YVADAP-Lys(Dnp)-OH	Ac-WEHD-AFC (TFA)	GLP-2(3-33)	RAD16-I (hydrochloride)	Empty
b	Empty	Dentonin	Cholecystokinin in Precursor (24-32) (rat)	Peptide 74	Peptide 78	[Leu15]-Gastrin I (human)	STh	Collagens	Hirudin	Hemocyanin	Elastase from porcine pancreas	Empty
c	Empty	Invertase	Carboxypeptidase A	Isocitrate dehydrogenase	Endo-1,3-β-glucanase	Aspartate aminotransferase	Chymostatin	Mastoparan 17	GLP-1(28-36)amide	GLP-1(32-36)amide	Alamandine	Empty
d	Empty	BIM-23190 (hydrochloride)	Suc-Ile-Glu(y-pip)-Gly-Arg-pNA	TRV055	TRV055 (hydrochloride)	TRV056	(Sar1)-Angiotensin II	TPP-1	α-Synuclein (61-75) (TFA)	NMNNAGDKWSAFLKEQSLTAQMYPLQ	BMSpep-57 (hydrochloride)	Empty
e	Empty	FTISADTSK (acetate)	IYPTNGYTR (acetate)	LEESGGGLVQPGGSMK (acetate)	Gliadin p31-43	Streptavidin	TCTDSTNCKAT	Fibronectin	Glucose dehydrogenase (GDH)	Arginase	DSTYLSLSTLTLK (TFA)	Empty
f	Empty	POT-4	DLPLTFGGG TK (TFA)	Nangibotide (TFA)	Allo-aca	Oxytocin parallel dimer	Oxytocin free acid (TFA)	[Asp5]-Oxytocin	[Glu4]-Oxytocin (acetate)	N-Acetyloxycytosin	SN52	Empty
g	Empty	Mad1 (6-21)	HXR9 (hydrochloride)	DA-JC4	Transferrins	KRpep-2d	KRpep-2d (TFA)	Caloxin 2A1 (TFA)	EPQpYEEIPLYL	γ-Glu-Gly	Dapiglutide	Empty
h	Empty	Lonodelestat (TFA)	SDKPDMAEI EKFDKSK	MR 409	P8RI	MDP1 (acetate)	KSPWFITL (TFA)	hFSH-β-(33-53) (TFA)	Ecnoglutide	Peceleganan (acetate)	Selcopintide (acetate)	Empty

Plate layout: CS-L105-14

	1	2	3	4	5	6	7	8	9	10	11	12
a	Empty	LQVTDGSLYRCVIYHPP	LQVTDGSLYRCVIYHPP (TFA)	MMI-0100	Proteasome-activating peptide 1	CKLF1-C27	PAMP-12 (unmodified)	RNAENFDRF (TFA)	PRRVRLK (acetate)	Certepetide	Ac-SVVVRT-NH2	Empty
b	Empty	TDSRCVIGLYHPPLQVY (TFA)	Cagrilintide (acetate)	Beinaglutide	Bulevirtide	Nisin Z	(Thr4, Gly7)-Oxytocin	Dasiglucagon (acetate)	Zilucoplan	Vosoritide (acetate)	Retatrutide	Empty
c	Empty	Retatrutide (TFA)	PNC-28 (acetate)	Edratide	Agouti-related Protein (AGRP) (83-	Gastric Inhibitory Peptide,	Acetyl Gastric Inhibitory Peptide	sGnRH-A (acetate)	Cholecystokinin (26-33) (free acid)	VSPPLTLGQLLS	TRAF6 peptide (TFA)	Empty
d	Empty	MOG peptide (35-55)	Tyrosinase (206-214), human	Yp537 (TFA)	Endotoxin inhibitor (TFA)	PKI (14-24)amide (TFA)	KRFK (TFA)	Bradykinin potentiator B	(Gly14)-Humanin (human)	PAR-4 (1-6) amide (human)	HCV Peptide (35-44)	Empty
e	Empty	Calcitonin gene-related peptide (free	(D)-PPA 1 (TFA)	MPG peptides, Pβ	CTP	TAT-HA2 Fusion Peptide	Survodutide (TFA)	FOXO4-DRI	Endothelin-1 (1-31) (Human)	PDC31	Ac-(Gly(Nme))-Sar-Sar-Sar-Sar-	Empty
f	Empty	Sulanemadlin	H-Ile-Lys-Val-Ala-Val-OH	Pyr-Arg-Thr-Lys-Arg-AMC (TFA)	Hepcidin-1 (mouse) (TFA)	H-Pro-Gly-Pro-OH	Suc-Ala-Leu-Pro-Phe-pNA	H-γ-Glu-Leu-OH	(Sar1, Ile4, 8)-Angiotensin II	IFN-γ Antagonist 1 (acetate)	Mca-Lys-Pro-Leu-Gly-Leu-Dap(Dnp)-	Empty

<i>g</i>	Empty	Cbz-Asn-Gly-OH	NOTA-AE105	γ -Glutamylhistidine	β -Amyloid peptide(16-20)	DOTA-LM3 (TFA)	Synstatin (92-119)	KSDSC (TFA)	IHRIC (TFA)	Histatin-3	RALA peptide	Empty
<i>h</i>	Empty	(S)-2-Aminopent-4-ynoic acid	(S)-2,6-Bis((tert-butoxycarbon	Boc-Lys-OH	Leu-Leu-OH	S-Methylglutathione	L-Cystine (dihydrochloride)	Ethyl 2-(benzylamino)acetate	N2-((9H-Fluoren-9-yl)methoxy)car	5-Amino-2-((tert-butoxycarbon	α -Methyltyrosine methyl ester	Empty

Plate layout: CS-L105-15

	1	2	3	4	5	6	7	8	9	10	11	12
<i>a</i>	Empty	L-Carnosine	Boc-Glu(OBzl)-OH	L-Alanyl-L-glutamine	H-Gly-Pro-OH	Cyclosporin D	Boc-L-cyclobutylglycine	Fmoc-Glu-OMe	N2-((9H-Fluoren-9-yl)methoxy)ca	H-Phe-Trp-OH	Tetraglycine	Empty
<i>b</i>	Empty	D-Alanyl-L-leucine	Surfactin C1	D-Lysine (monohydrochloride)	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
<i>c</i>	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
<i>d</i>	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
<i>e</i>	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
<i>f</i>	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
<i>g</i>	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty
<i>h</i>	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty	Empty