

Available Cartridges - Catalogue

Reagent Cartridges Heterocycle Formation (0.5 mmol unless otherwise specified)

	Part No.	Description
	H001	Morpholine
	H002	Oxazepane
	H004	2-Methylmorpholine
	H005	Piperazine
	H006	Diazepane
	H007	3-Methylmorpholine
	H010	Morpholine-2-spiro-(2-Pyr)
	H011	Morpholine-2-spiro-(4-Pip)
	H090	9-OMe-Benzoxazepane
	H091	7-Br-9-OMe-Benzoxazepane

Reagent Cartridges Reductive Amination (0.5 mmol unless otherwise specified)

	Part No.	Description
	R001	Reductive Amination

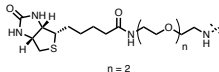
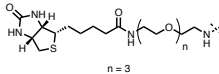
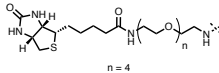
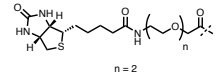
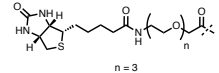
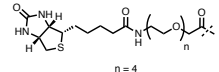
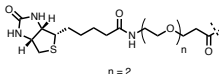
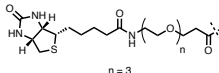
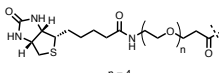
Reagent Cartridges Mitsunobu (0.5 mmol unless otherwise specified)

	Part No.	Description
	M001	Mitsunobu

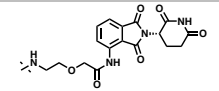
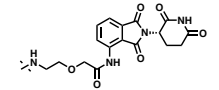
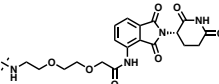
Reagent Cartridges Protecting Groups

Part No.	Description
B001	Boc-protection 0.5 mmol
B002	Boc-protection 1.2 mmol
B011	Boc-deprotection 0.5 mmol
B021	Silyl-deprotection 0.5 mmol

Reagent Cartridges Biotin (0.1 mmol unless otherwise specified)

Part No.	Description
 n = 2	BT002 BTA-PEG2-NH2
 n = 3	BT003 BTA-PEG3-NH2
 n = 4	BT004 BTA-PEG4-NH2
 n = 2	BT022 BTA-PEG2-α-COOTfp
 n = 3	BT023 BTA-PEG3-α-COOTfp
 n = 4	BT024 BTA-PEG4-α-COOTfp
 n = 2	BT032 BTA-PEG2-COOTfp
 n = 3	BT033 BTA-PEG3-COOTfp
 n = 4	BT034 BTA-PEG4-COOTfp

Reagent Cartridges PROTAC formation (0.1 mmol unless otherwise specified)

Part No.	Description
	P001 CRBN-PEG1
	P001L CRBN-PEG1 (0.2mmol)
	P002 CRBN-PEG2

	P002L	CRBN-PEG2 (0.2 mmol)
	P003	CRBN-PEG3
	P003L	CRBN-PEG3 (0.2 mmol)
	P004	CRBN-PEG4
	P004L	CRBN-PEG4 (0.2 mmol)
	P005	CRBN-PEG5
	P005L	CRBN-PEG5 (0.2 mmol)
	P021	VHL-PEG1
	P022	VHL-PEG2
	P023	VHL-PEG3
	P024	VHL-PEG4
	P025	VHL-PEG5

Reagent Cartridges Deoxyfluorination (0.5 mmol unless otherwise specified)

	Part No.	Description
	F001	Deoxyfluorination

Reagent Cartridges Azide Formation (0.5 mmol unless otherwise specified)

	Part No.	Description
	A001	Azide Formation

Reagent Cartridges Amide Formation (0.5 mmol unless otherwise specified)

	Part No.	Description
	A011	Amide Formation