

Product List from Quanta BioDesign Portfolio

CATALOG NO. or Part No.	Size	Product name
QBD-10007-100	100 mg	Biotin-dPEG [®] ₂₄ -TFP ester
QBD-10008-100	100 mg	Biotin-dPEG [®] ₁₂ -TFP ester
QBD-10009-100	100 mg	Biotin-dPEG [®] ₄ -TFP ester
QBD-10011-100	100 mg	Phthalimidooxy-dPEG [®] ₄ -NHS ester
QBD-10014-1000	1000 mg	Tris (2-carboxyethyl) phosphine hydrochloride (TCEP)
QBD-10028-25	25 mg	NHS-dPEG [®] ₁₃ -DSPE
QBD-10033-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₃ -acid
QBD-10041-100	100 mg	Amino-dPEG [®] ₄ -t-boc-hydrazide
QBD-10043-100	100 mg	Fmoc-N-amido-dPEG [®] ₄ -t-boc-hydrazide
QBD-10052-25	25 mg	m-dPEG [®] ₁₃ -DSPE
QBD-10053-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₅ -acid
QBD-10061-100	100 mg	Amino-dPEG [®] ₆ -t-butyl ester
QBD-10063-100	100 mg	Fmoc-N-amido-dPEG [®] ₆ -acid
QBD-10064-100	100 mg	MAL-dPEG [®] ₆ -NHS ester
QBD-10065-100	100 mg	MAL-dPEG [®] ₆ -acid
QBD-10066-100	100 mg	CBZ-N-amido-dPEG [®] ₆ -acid
QBD-10067-100	100 mg	Amino-dPEG [®] ₆ -acid
QBD-10075-100	100 mg	4-formyl-benzamido-dPEG [®] ₁₂ -EDA-MAL
QBD-10081-100	100 mg	4-formyl-benzamido-dPEG [®] ₁₂ -TFP ester
QBD-10082-100	100 mg	4-formyl-benzamido-dPEG [®] ₂₄ -TFP ester
QBD-10085-100	100 mg	Bis-dPEG [®] ₄ -TFP ester
QBD-10092-100	100 mg	Bis-dPEG [®] ₂₅ -TFP ester
QBD-10093-100	100 mg	t-boc-N-amido-dPEG [®] ₂₃ -amine
QBD-10109-100	100 mg	Acid-dPEG [®] ₅ -NHS ester
QBD-10119-100	100 mg	Acid-dPEG [®] ₉ -NHS ester
QBD-10127-100	100 mg	Acid-dPEG [®] ₁₃ -NHS ester
QBD-10140-100	100 mg	Acid-dPEG [®] ₂₅ -NHS ester
QBD-10142-100	100 mg	m-dPEG [®] ₄₈ -CO(CH ₂) ₃ -acid
QBD-10143-100	100 mg	m-dPEG [®] ₄₈ -NH-CO(CH ₂) ₃ CO-TFP ester

CATALOG NO. or Part No.	Size	Product name
QBD-10148-100	100 mg	m-dPEG [®] ₁₂ -amido-dPEG [®] ₁₂ -acid
QBD-10149-100	100 mg	m-dPEG [®] ₁₂ -amido-dPEG [®] ₁₂ -TFP ester
QBD-10156-100	100 mg	S-acetyl-dPEG [®] ₄ -OH
QBD-10160-100	100 mg	S-acetyl-dPEG [®] ₈ -OH
QBD-10166-100	100 mg	Methoxytrityl-S-dPEG [®] ₈ -acid
QBD-10171-100	100 mg	t-boc-N-amido-dPEG [®] ₁₂ -OH
QBD-10172-100	100 mg	t-boc-N-amido-dPEG [®] ₁₁ -amine
QBD-10175-100	100 mg	m-dPEG [®] ₄ -amine
QBD-10177-100	100 mg	MPS-EDA.TFA
QBD-10181-100	100 mg	dPEG [®] ₄ -SATA (S-acetyl-dPEG [®] ₄ -NHS ester)
QBD-10183-100	100 mg	Thiol-dPEG [®] ₈ -acid
QBD-10184-100	100 mg	dPEG [®] ₈ -SATA (S-acetyl-dPEG [®] ₈ -NHS ester)
QBD-10185-100	100 mg	Hydroxy-dPEG [®] ₈ -t-butyl ester
QBD-10193-100	100 mg	Biotin-dPEG [®] ₃ -NH ₃ +TFA-
QBD-10194-50	50 mg	NHS-S-S-dPEG [®] ₄ -biotin (cleavable)
QBD-10195-25	25 mg	Biotin-dPEG [®] ₁₁ -MAL
QBD-10196-100	100 mg	Biotin-dPEG [®] ₁₁ -NH ₂
QBD-10197-100	100 mg	dPEG [®] ₁₂ -biotin acid
QBD-10198-50	50 mg	NHS-dPEG [®] ₁₂ -biotin
QBD-10199-100	100 mg	dPEG [®] ₄ -biotin acid
QBD-10200-50	50 mg	NHS-dPEG [®] ₄ -biotin
QBD-10201-50	50 mg	Biotin-dPEG [®] ₃ -MAL
QBD-10202-100	100 mg	NHS-dPEG [®] ₄ -biotinidase resistant biotin
QBD-10203-100	100 mg	TFP-dPEG [®] ₄ -biotinidase resistant biotin
QBD-10204-100	100 mg	TFP-dPEG [®] ₁₂ -biotinidase resistant biotin
QBD-10205-100	100 mg	NHS-biotin
QBD-10211-100	100 mg	m-dPEG [®] ₄ -NHS ester
QBD-10213-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₄ -acid
QBD-10214-100	100 mg	MAL-dPEG [®] ₄ -NHS ester
QBD-10215-50	50 mg	Bis-MAL-dPEG [®] ₃
QBD-10217-250	250 mg	MPS (NHS-3-maleimidopropionate)
QBD-10219-50	50 mg	Biotin-dPEG [®] ₄ -hydrazide
QBD-10220-100	100 mg	t-boc-N-amido-dPEG [®] ₄ -acid
QBD-10221-100	100 mg	Amino-dPEG [®] ₄ -t-butyl ester
QBD-10223-100	100 mg	Hydroxy-dPEG [®] ₄ -t-butyl ester

CATALOG NO. or Part No.	Size	Product name
QBD-10224-100	100 mg	Bis-dPEG [®] ₅ -NHS ester
QBD-10225-1000	1000 mg	t-boc-N-amido-dPEG [®] ₃ -amine
QBD-10230-100	100 mg	Bis-dPEG [®] ₅ -acid
QBD-10232-100	100 mg	Bis-Maleimide amine,TFA salt
QBD-10234-100	100 mg	m-dPEG [®] ₄ -acid
QBD-10237-100	100 mg	Bis-dPEG [®] ₅ , half benzyl half NHS ester
QBD-10240-100	100 mg	Amino-dPEG [®] ₈ -OH
QBD-10243-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₂ -acid
QBD-10244-100	100 mg	Amino-dPEG [®] ₄ -acid
QBD-10246-100	100 mg	Bis-dPEG [®] ₉ -NHS ester
QBD-10247-100	100 mg	Thiol-dPEG [®] ₄ -acid
QBD-10249-100	100 mg	Amino-dPEG [®] ₄ -OH
QBD-10250-100	100 mg	t-boc-N-amido-dPEG [®] ₄ -OH
QBD-10260-100	100 mg	m-dPEG [®] ₈ -NHS ester
QBD-10261-100	100 mg	dPEG [®] ₁₂ -diol
QBD-10262-100	100 mg	m-dPEG [®] ₁₂ -NHS ester
QBD-10264-100	100 mg	Amino-dPEG [®] ₂ -t-butyl ester
QBD-10265-100	100 mg	MAL-dPEG [®] ₂ -acid
QBD-10266-100	100 mg	MAL-dPEG [®] ₂ -NHS ester
QBD-10268-100	100 mg	CBZ-N-amido-dPEG [®] ₄ -acid
QBD-10269-1000	1000 mg	CBZ-N-amido-dPEG [®] ₃ -amine
QBD-10271-100	100 mg	Amino-dPEG [®] ₈ -t-butyl ester
QBD-10273-100	100 mg	Fmoc-N-amido-dPEG [®] ₈ -acid
QBD-10274-100	100 mg	MAL-dPEG [®] ₃ -NHS ester
QBD-10275-100	100 mg	MAL-dPEG [®] ₈ -acid
QBD-10276-100	100 mg	CBZ-N-amido-dPEG [®] ₈ -acid
QBD-10277-100	100 mg	Amino-dPEG [®] ₈ -acid
QBD-10278-100	100 mg	m-dPEG [®] ₈ -amine
QBD-10281-100	100 mg	Amino-dPEG [®] ₁₂ -t-butyl ester
QBD-10283-100	100 mg	Fmoc-N-amido-dPEG [®] ₁₂ -acid
QBD-10284-100	100 mg	MAL-dPEG [®] ₁₂ -NHS ester
QBD-10285-100	100 mg	MAL-dPEG [®] ₁₂ -acid
QBD-10286-100	100 mg	CBZ-N-amido-dPEG [®] ₁₂ -acid
QBD-10287-100	100 mg	Amino-dPEG [®] ₁₂ -acid
QBD-10288-100	100 mg	m-dPEG [®] ₁₂ -amine

CATALOG NO. or Part No.	Size	Product name
QBD-10289-100	100 mg	m-dPEG [®] ₁₂ -MAL
QBD-10298-100	100 mg	m-dPEG [®] ₁₅ -amine
QBD-10301-100	100 mg	Methoxytrityl-S-dPEG [®] ₄ -acid
QBD-10303-100	100 mg	m-dPEG [®] ₂₄ -TFP ester
QBD-10306-100	100 mg	m-dPEG [®] ₁₂ -TFP ester
QBD-10308-25	25 mg	Biotin-dPEG [®] ₃ -TFPA
QBD-10311-100	100 mg	Amino-dPEG [®] ₂₄ -t-butyl ester
QBD-10313-100	100 mg	Fmoc-N-amido-dPEG [®] ₂₄ -acid
QBD-10314-100	100 mg	MAL-dPEG [®] ₂₄ -NHS ester
QBD-10315-100	100 mg	MAL-dPEG [®] ₂₄ -acid
QBD-10316-100	100 mg	CBZ-N-amido-dPEG [®] ₂₄ -acid
QBD-10317-100	100 mg	Amino-dPEG [®] ₂₄ -acid
QBD-10318-100	100 mg	m-dPEG [®] ₂₄ -amine
QBD-10319-100	100 mg	m-dPEG [®] ₂₄ -MAL
QBD-10323-100	100 mg	MPS-Acid
QBD-10324-100	100 mg	m-dPEG [®] ₈ -acid
QBD-10325-50	50 mg	Bis-dPEG [®] ₃ -biotin
QBD-10326-100	100 mg	m-dPEG [®] ₂ -acid
QBD-10327-100	100 mg	m-dPEG [®] ₂ -NHS ester
QBD-10328-100	100 mg	m-dPEG [®] ₁₂ -acid
QBD-10338-100	100 mg	MAL-dPEG [®] ₄ -acid
QBD-10340-100	100 mg	Azido-dPEG [®] ₁₂ -OH
QBD-10342-100	100 mg	Amino-dPEG [®] ₁₂ -ODMT
QBD-10346-100	100 mg	DNP-dPEG [®] ₄ -acid
QBD-10347-100	100 mg	DNP-dPEG [®] ₄ -NHS ester
QBD-10361-100	100 mg	Diamido-dPEG [®] ₁₁ -diamine
QBD-10374-100	100 mg	SPDP-dPEG [®] ₄ -NHS ester
QBD-10376-100	100 mg	SPDP-dPEG [®] ₈ -NHS ester
QBD-10378-100	100 mg	SPDP-dPEG [®] ₁₂ -NHS ester
QBD-10379-100	100 mg	SPDP-dPEG [®] ₂₄ -NHS ester
QBD-10397-50	50 mg	Bis-MAL-dPEG [®] ₁₁
QBD-10398-100	100 mg	DNP-dPEG [®] ₁₂ -acid
QBD-10399-100	100 mg	DNP-dPEG [®] ₁₂ -NHS ester
QBD-10401-100	100 mg	NHS-dPEG [®] ₄ -(m-dPEG [®] ₁₂) ₃ -ester
QBD-10406-100	100 mg	MAL-dPEG [®] ₄ -(m-dPEG [®] ₁₂) ₃

CATALOG NO. or Part No.	Size	Product name
QBD-10416-100	100 mg	MAL-dPEG [®] ₄ -(m-dPEG [®] ₄) ₃
QBD-10421-100	100 mg	NHS-dPEG [®] ₄ -(m-dPEG [®] ₈) ₃ -ester
QBD-10456-100	100 mg	MAL-dPEG [®] ₄ -(m-dPEG [®] ₂₄) ₃
QBD-10501-100	100 mg	Azido-dPEG [®] ₄ -NHS ester
QBD-10502-100	100 mg	Azido-dPEG [®] ₄ -acid
QBD-10503-100	100 mg	Azido-dPEG [®] ₈ -NHS ester
QBD-10505-100	100 mg	Azido-dPEG [®] ₁₂ -NHS ester
QBD-10510-1000	1000 mg	Propargyl amine
QBD-10511-100	100 mg	Propargyl-dPEG [®] ₁ -NHS ester
QBD-10512-100	100 mg	Azido-dPEG [®] ₈ -acid
QBD-10513-100	100 mg	Azido-dPEG [®] ₁₂ -acid
QBD-10514-100	100 mg	Azido-dPEG [®] ₂₄ -acid
QBD-10522-100	100 mg	Azido-dPEG [®] ₃ -amine
QBD-10523-100	100 mg	Azido-dPEG [®] ₇ -amine
QBD-10524-100	100 mg	Azido-dPEG [®] ₁₁ -amine
QBD-10525-100	100 mg	Azido-dPEG [®] ₂₃ -amine
QBD-10526-100	100 mg	Azido-dPEG [®] ₃₅ -amine
QBD-10531-100	100 mg	m-dPEG [®] ₃₆ -Azide (Azido-m-dPEG [®] ₃₆)
QBD-10532-100	100 mg	m-dPEG [®] ₄ -Azide (Azido-m-dPEG [®] ₄)
QBD-10534-100	100 mg	m-dPEG [®] ₈ -Azide (Azido-m-dPEG [®] ₈)
QBD-10536-100	100 mg	m-dPEG [®] ₁₂ -Azide (Azido-m-dPEG [®] ₁₂)
QBD-10538-50	50 mg	Aminoxy-dPEG [®] ₁₁ -azide.HCl
QBD-10540-100	100 mg	m-dPEG [®] ₂₄ -Azide (Azido-m-dPEG [®] ₂₄)
QBD-10541-100	100 mg	Azido-dPEG [®] ₄ -OH
QBD-10542-100	100 mg	Azido-dPEG [®] ₈ -OH
QBD-10543-100	100 mg	Azido-dPEG [®] ₂₄ -OH
QBD-10544-100	100 mg	Azido-dPEG [®] ₃₆ -OH
QBD-10549-100	100 mg	MAL-dPEG [®] ₂ -TFP ester
QBD-10551-100	100 mg	MAL-dPEG [®] ₄ -TFP ester
QBD-10552-100	100 mg	MAL-dPEG [®] ₈ -TFP ester
QBD-10553-100	100 mg	MAL-dPEG [®] ₁₂ -TFP ester
QBD-10554-100	100 mg	MAL-dPEG [®] ₂₄ -TFP ester
QBD-10555-100	100 mg	MAL-dPEG [®] ₃₆ -TFP ester
QBD-10556-100	100 mg	MAL-dPEG [®] ₆ -TFP ester
QBD-10567-100	100 mg	Azido-dPEG [®] ₄ -TFP ester

CATALOG NO. or Part No.	Size	Product name
QBD-10569-100	100 mg	Azido-dPEG [®] ₁₂ -TFP ester
QBD-10571-100	100 mg	Azido-dPEG [®] ₂₄ -TFP ester
QBD-10573-100	100 mg	Azido-dPEG [®] ₃₆ -TFP ester
QBD-10583-100	100 mg	m-dPEG [®] ₂₄ -DBCO
QBD-10592-25	25 mg	DBCO-dPEG [®] ₄ -MAL
QBD-10593-25	25 mg	DBCO-dPEG [®] ₁₂ -MAL
QBD-10594-25	25 mg	DBCO-dPEG [®] ₂₄ -MAL
QBD-10596-100	100 mg	m-dPEG [®] ₁₂ -DBCO
QBD-10598-25	25 mg	DBCO-dPEG [®] ₃₆ -TFP ester
QBD-10613-100	100 mg	Fmoc-N-Lys-(dPEG [®] ₄ -biotin)-OH-(acid)
QBD-10615-100	100 mg	Fmoc-N-Lys-(dPEG [®] ₁₂ -biotin)-OH-(acid)
QBD-10630-100	100 mg	Bis-MAL-Lysine-dPEG [®] ₄ -acid
QBD-10631-100	100 mg	Bis-MAL-Lysine-dPEG [®] ₄ -TFP ester
QBD-10641-100	100 mg	Lipoamido-dPEG [®] ₄ -TFP ester
QBD-10642-100	100 mg	Lipoamido-dPEG [®] ₈ -TFP ester
QBD-10643-100	100 mg	Lipoamido-dPEG [®] ₂₄ -TFP ester
QBD-10644-100	100 mg	Lipoamido-dPEG [®] ₃₆ -TFP ester
QBD-10717-100	100 mg	Hydroxy-dPEG [®] ₆ -t-butyl ester
QBD-10719-100	100 mg	Hydroxy-dPEG [®] ₁₂ -t-butyl ester
QBD-10722-100	100 mg	Hydroxy-dPEG [®] ₂₄ -t-butyl ester
QBD-10724-100	100 mg	Bis-dPEG [®] ₂ -NHS ester
QBD-10726-100	100 mg	Bis-dPEG [®] ₃ -NHS ester
QBD-10728-100	100 mg	m-dPEG [®] ₃₆ -OH
QBD-10745-100	100 mg	m-dPEG [®] ₄ -MAL
QBD-10746-100	100 mg	m-dPEG [®] ₈ -MAL
QBD-10760-100	100 mg	t-boc-N-amido-dPEG [®] ₈ -acid
QBD-10761-100	100 mg	t-boc-N-amido-dPEG [®] ₁₂ -acid
QBD-10763-100	100 mg	t-boc-N-amido-dPEG [®] ₂₄ -acid
QBD-10773-100	100 mg	dPEG [®] ₂₄ -biotin acid
QBD-10774-50	50 mg	NHS-dPEG [®] ₂₄ -biotin
QBD-10776-100	100 mg	dPEG [®] ₄₈ -biotin acid
QBD-10784-100	100 mg	Biotin-dPEG [®] ₁₁ -azide
QBD-10785-25	25 mg	Biotin-dPEG [®] ₂₃ -MAL
QBD-10786-100	100 mg	Biotin-dPEG [®] ₂₃ -NH ₂
QBD-10787-100	100 mg	Biotin-dPEG [®] ₂₃ -azide

CATALOG NO. or Part No.	Size	Product name
QBD-10792-100	100 mg	m-dPEG [®] ₄ -Thiol
QBD-10793-100	100 mg	m-dPEG [®] ₈ -Thiol
QBD-10794-100	100 mg	m-dPEG [®] ₁₂ -Thiol
QBD-10799-100	100 mg	m-dPEG [®] ₄ -Lipoamide
QBD-10800-100	100 mg	m-dPEG [®] ₈ -Lipoamide
QBD-10801-100	100 mg	m-dPEG [®] ₁₂ -Lipoamide
QBD-10804-100	100 mg	m-dPEG [®] ₂₄ -Lipoamide
QBD-10806-100	100 mg	Lipoamido-dPEG [®] ₄ -acid
QBD-10807-100	100 mg	Lipoamido-dPEG [®] ₈ -acid
QBD-10808-100	100 mg	Lipoamido-dPEG [®] ₁₂ -acid
QBD-10811-100	100 mg	Lipoamido-dPEG [®] ₂₄ -acid
QBD-10814-100	100 mg	Lipoamido-dPEG [®] ₁₂ -TFP ester
QBD-10817-100	100 mg	MAL-dPEG [®] ₃ -Lipoamide
QBD-10819-100	100 mg	MAL-dPEG [®] ₁₁ -Lipoamide
QBD-10820-100	100 mg	Biotin-dPEG [®] ₃ -Lipoamide
QBD-10822-100	100 mg	Biotin-dPEG [®] ₁₁ -Lipoamide
QBD-10825-100	100 mg	Biotin-dPEG [®] ₇ -azide
QBD-10826-100	100 mg	Biotin-dPEG [®] ₇ -NH ₂
QBD-10828-100	100 mg	Biotin-dPEG [®] ₂₃ -Lipoamide
QBD-10846-100	100 mg	Methoxytrityl-S-dPEG [®] ₁₂ -acid
QBD-10850-100	100 mg	Thiol-dPEG [®] ₁₂ -acid
QBD-10852-100	100 mg	dPEG [®] ₁₂ -SATA (S-acetyl-dPEG [®] ₁₂ -NHS ester)
QBD-10867-100	100 mg	SPDP-dPEG [®] ₃₆ -NHS ester
QBD-10868-100	100 mg	Amino-dPEG [®] ₂₄ -OH
QBD-10869-100	100 mg	Amino-dPEG [®] ₃₆ -OH
QBD-10901-100	100 mg	Amino-dPEG [®] ₃₆ -t-butyl ester
QBD-10902-100	100 mg	t-boc-N-amido-dPEG [®] ₃₆ -acid
QBD-10903-100	100 mg	Fmoc-N-amido-dPEG [®] ₃₆ -acid
QBD-10904-1000	1000 mg	MAL-dPEG [®] ₃₆ -NHS ester
QBD-10906-100	100 mg	CBZ-N-amido-dPEG [®] ₃₆ -acid
QBD-10907-100	100 mg	Amino-dPEG [®] ₃₆ -acid
QBD-10908-100	100 mg	m-dPEG [®] ₃₆ -amine
QBD-10909-100	100 mg	m-dPEG [®] ₃₇ -acid
QBD-10910-100	100 mg	m-dPEG [®] ₃₇ -NHS ester
QBD-10918-100	100 mg	m-dPEG [®] ₄₈ -amine

CATALOG NO. or Part No.	Size	Product name
QBD-10931-100	100 mg	m-dPEG [®] ₃₆ -MAL
QBD-10932-100	100 mg	m-dPEG [®] ₄₈ -MAL
QBD-10939-100	100 mg	S-acetyl-dPEG [®] ₁₂ -OH
QBD-10942-100	100 mg	m-dPEG [®] ₂₃ -OH
QBD-10954-100	100 mg	Bis-dPEG [®] ₁₃ -NHS ester
QBD-10956-100	100 mg	Bis-dPEG [®] ₂₁ -NHS ester
QBD-10957-100	100 mg	Amino-dPEG [®] ₈ -t-boc-hydrazide
QBD-10958-100	100 mg	Amino-dPEG [®] ₁₂ -t-boc-hydrazide
QBD-10968-100	100 mg	Bis-dPEG [®] ₂₅ -NHS ester
QBD-10979-100	100 mg	Bis-dPEG [®] ₁₇ -NHS ester
QBD-10988-100	100 mg	Bis-dPEG [®] ₇ -NHS ester
QBD-10994-100	100 mg	Fmoc-N-amido-dPEG [®] ₄ -NHS ester
QBD-10995-100	100 mg	Fmoc-N-amido-dPEG [®] ₈ -NHS ester
QBD-10996-100	100 mg	Fmoc-N-amido-dPEG [®] ₁₂ -NHS ester
QBD-11000-100	100 mg	Fmoc-N-amido-dPEG [®] ₄ -TFP ester
QBD-11005-100	100 mg	Fmoc-N-amido-dPEG [®] ₈ -TFP ester
QBD-11006-100	100 mg	Fmoc-N-amido-dPEG [®] ₁₂ -TFP ester
QBD-11007-100	100 mg	Fmoc-N-amido-dPEG [®] ₂₄ -TFP ester
QBD-11008-100	100 mg	Fmoc-N-amido-dPEG [®] ₃₆ -TFP ester
QBD-11024-25	25 mg	m-dPEG [®] ₈ -DSPE
QBD-11028-25	25 mg	MAL-dPEG [®] ₁₂ -DSPE
QBD-11085-1000	1000 mg	m-dPEG [®] ₁₃ -acid
QBD-11086-100	100 mg	m-dPEG [®] ₁₃ -NHS ester
QBD-11087-100	100 mg	m-dPEG [®] ₁₃ -TFP ester
QBD-11093-25	25 mg	MAL-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11094-25	25 mg	m-dPEG [®] ₁₂ -amido-dPEG [®] ₂₄ -DSPE
QBD-11095-25	25 mg	m-dPEG [®] ₂₅ -amido-dPEG [®] ₂₄ -DSPE
QBD-11096-100	100 mg	m-dPEG [®] ₂₅ -amido-dPEG [®] ₂₄ -TFP ester
QBD-11097-100	100 mg	m-dPEG [®] ₂₅ -amido-dPEG [®] ₂₄ -acid
QBD-11100-50	50 mg	Biotin-dPEG [®] ₃ -oxyamine. HCl
QBD-11102-50	50 mg	Biotin-dPEG [®] ₁₁ -oxyamine. HCl
QBD-11112-100	100 mg	Amino-dPEG [®] ₁₁ -ONH-t-boc
QBD-11135-100	100 mg	Phthalimidooxy-dPEG [®] ₁₂ -NHS ester
QBD-11150-50	50 mg	DOTA-tris(acid)-amido-dPEG [®] ₃ -bromoacetamide
QBD-11152-50	50 mg	DOTA-tris(acid)-amido-dPEG [®] ₁₁ -bromoacetamide

CATALOG NO. or Part No.	Size	Product name
QBD-11153-100	100 mg	DOTA tris(TBE)-amido-dPEG [®] ₂₃ -bromoacetamide
QBD-11155-100	100 mg	DOTA-tris(TBE)-amido-dPEG [®] ₄ -TFP ester
QBD-11157-100	100 mg	DOTA-tris(TBE)-amido-dPEG [®] ₁₂ -TFP ester
QBD-11158-100	100 mg	DOTA-tris(TBE)-amido-dPEG [®] ₂₄ -TFP ester
QBD-11160-100	100 mg	DOTA-tris(acid)-amido-dPEG [®] ₄ -TFP ester
QBD-11162-100	100 mg	DOTA-tris(acid)-amido-dPEG [®] ₁₂ -TFP ester
QBD-11163-100	100 mg	DOTA-tris(acid)-amido-dPEG [®] ₂₄ -TFP ester
QBD-11166-50	50 mg	DOTA-tris(TBE)-amido dPEG [®] ₁₁ -MAL
QBD-11167-50	50 mg	DOTA-tris(acid)-amido-dPEG [®] ₁₁ -Maleimide
QBD-11171-50	50 mg	DOTA-tris(acid)-amido-dPEG [®] ₂₃ -Maleimide
QBD-11200-100	100 mg	Bromoacetamido-dPEG [®] ₄ -TFP ester
QBD-11202-100	100 mg	Bromoacetamido-dPEG [®] ₁₂ -TFP ester
QBD-11203-100	100 mg	Bromoacetamido-dPEG [®] ₂₄ -TFP ester
QBD-11204-100	100 mg	Bromoacetamido-dPEG [®] ₁₁ -azide
QBD-11205-100	100 mg	Bromoacetamido-dPEG [®] ₂₃ -azide
QBD-11217-100	100 mg	Bromoacetamido-dPEG [®] ₃ -azide
QBD-11221-25	25 mg	Bromoacetamido-dPEG [®] ₄ -amido-DBCO
QBD-11223-25	25 mg	Bromoacetamido-dPEG [®] ₁₂ -amido-DBCO
QBD-11224-25	25 mg	Bromoacetamido-dPEG [®] ₂₄ -amido-DBCO
QBD-11289-100	100 mg	m-dPEG [®] ₂₅ -acid
QBD-11290-100	100 mg	m-dPEG [®] ₂₅ -TFP ester
QBD-11291-100	100 mg	m-dPEG [®] ₂₅ -NHS ester
QBD-11301-100	100 mg	Fmoc-N-amido-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -acid
QBD-11303-100	100 mg	MAL-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -TFP ester
QBD-11304-100	100 mg	CBZ-amido-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -acid
QBD-11305-100	100 mg	Amino-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -acid
QBD-11338-50	50 mg	Bis-Bromoacetamido-dPEG [®] ₁₁
QBD-11341-100	100 mg	Hydroxy-dPEG [®] ₄ -TFP ester
QBD-11345-100	100 mg	Hydroxy-dPEG [®] ₁₂ -TFP ester
QBD-11349-100	100 mg	Hydroxy-dPEG [®] ₂₄ -TFP ester
QBD-11362-25	25 mg	DBCO-dPEG [®] ₄ -TFP ester
QBD-11366-25	25 mg	DBCO-dPEG [®] ₁₂ -TFP ester
QBD-11370-25	25 mg	DBCO-dPEG [®] ₂₄ -TFP ester
QBD-11371-25	25 mg	Tetra(-dPEG [®] ₁₁ -DBCO)pentaerythritol
QBD-11372-25	25 mg	Bis-dPEG [®] ₁₁ -DBCO

CATALOG NO. or Part No.	Size	Product name
QBD-11373-25	25 mg	m-dPEG [®] ₂₅ -DSPE
QBD-11383-25	25 mg	DBCO-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11384-25	25 mg	DOTA-tris(acid)-amido-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11385-5	5 mg	Carboxyfluorescein-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11386-25	25 mg	Biotin-dPEG [®] ₄ -amido-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11388-25	25 mg	MAL-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11401-100	100 mg	TFP-dPEG [®] ₄ -(m-dPEG [®] ₁₁) ₃ -ester
QBD-11414-25	25 mg	Tetra(-amido-dPEG [®] ₂₃ -MAL)pentaerythritol
QBD-11433-100	100 mg	MAL-dPEG [®] ₁₂ -Tris(-dPEG [®] ₁₁ -amido-MAL) ₃
QBD-11434-100	100 mg	Bromoacetamido-dPEG [®] ₁₂ -Tris(-dPEG [®] ₁₁ -bromoacetamide) ₃
QBD-11435-25	25 mg	Tetra(-amido-dPEG [®] ₁₁ -MAL)pentaerythritol
QBD-11449-100	100 mg	Amino-dPEG [®] ₁₂ -Tris(-dPEG [®] ₂₄ -t-butyl ester) ₃
QBD-11451-100	100 mg	MAL-dPEG [®] ₁₂ -Tris(-dPEG [®] ₂₄ -acid) ₃
QBD-11471-100	100 mg	MAL-dPEG [®] ₁₂ -Tris(m-dPEG [®] ₂₄) ₃
QBD-11474-100	100 mg	Amino-dPEG [®] ₁₂ -Tris(m-dPEG [®] ₂₄) ₃
QBD-11486-100	100 mg	Amino-dPEG [®] ₂₄ -Tris(-dPEG [®] ₂₄ -Tris(m-dPEG [®] ₂₄) ₃) ₃
QBD-11487-100	100 mg	MAL-dPEG [®] ₂₄ -Tris(-dPEG [®] ₂₄ -Tris(m-dPEG [®] ₂₄) ₃) ₃
QBD-11575-250	250 mg	MAL-dPEG [®] ₄ -Lys(t-boc)-NH-m-dPEG [®] ₂₄
QBD-11576-250	250 mg	MAL-dPEG [®] ₄ -Lys(TFA)-NH-m-dPEG [®] ₂₄
QBD-11577-5	5 mg	MAL-dPEG [®] ₄ -Lys(-5(6)-Carboxyfluorescein)-NH-m-dPEG [®] ₂₄
QBD-11580-250	250 mg	MAL-dPEG [®] ₄ -Glu(OH)-NH-m-dPEG [®] ₂₄
QBD-11598-250	250 mg	NH ₂ -dPEG [®] ₄ -Lys(t-boc)-NH-m-dPEG [®] ₂₄
QBD-11624-250	250 mg	NH ₂ -dPEG [®] ₄ -Glu(OH)-NH-dPEG [®] ₄ -Glu(OH)-NH-m-dPEG [®] ₂₄
QBD-11626-250	250 mg	MAL-dPEG [®] ₄ -Glu(TFP ester)-NH-dPEG [®] ₄ -Glu(TFP ester)-NH-m-dPEG [®] ₂₄
QBD-11630-100	100 mg	Bis-MAL-Lysine-dPEG [®] ₄ -dPEG [®] ₁₂ -Tris(-dPEG [®] ₂₄ -acid) ₃
QBD-11633-100	100 mg	Bis-MAL-Lysine-dPEG [®] ₄ -dPEG [®] ₁₂ -Tris(m-dPEG [®] ₂₄) ₃
QBD-11643-250	250 mg	NH ₂ -dPEG [®] ₄ -Glu(OH)-NH-m-dPEG [®] ₂₄
QBD-11644-250	250 mg	NH ₂ -dPEG [®] ₄ -Glu(OH)-[NH-dPEG [®] ₄ -Glu(OH)] ₂ -NH-m-dPEG [®] ₂₄
QBD-11750-100	100 mg	DBCO-amine
QBD-11811-10	10 mg	Biotin-dPEG [®] ₁₂ -DBCO
QBD-11812-1	1 mg	DBCO-dPEG [®] ₁₂ -carboxyfluorescein
QBD-11814-100	100 mg	DBCO-acid
QBD-11815-100	100 mg	DBCO-TFP ester
QBD-10885LF-1	1 mg	AQuora [®] Fluorescein-NHS Ester
QBD-11077LF-1	1 mg	AQuora [®] 800-NHS Ester

CATALOG NO. or Part No.	Size	Product name
QBD-11083LF-1	1 mg	AQuora® 488-NHS Ester
QBD-11099LF-1	1 mg	AQuora® 800-Maleimide
QBD-11590LF-1	1 mg	AQuora® Fluorescein-Maleimide
QBD-11612LF-1	1 mg	AQuora® TX595-Maleimide
QBD-11918LF-1	1 mg	AQuora® TX595-NHS Ester
QBD-11949LF-1	1 mg	AQuora® 650-NHS Ester
QBD-11958LF-1	1 mg	AQuora® 650-Maleimide
QBD-11960LF-1	1 mg	AQuora® 750-NHS Ester
QBD-11962LF-1	1 mg	AQuora® 750-Maleimide
QBD-11974LF-1	1 mg	AQuora® 550-Maleimide
QBD-11977LF-1	1 mg	AQuora® TAMRA-NHS Ester
QBD-11979LF-1	1 mg	AQuora® TAMRA-Maleimide
QBD-12005LF-1	1 mg	AQuora® 405-NHS Ester
QBD-12006LF-1	1 mg	AQuora® 405-Maleimide
QBD-12018LF-1	1 mg	AQuora® PB NHS Ester
QBD-12019LF-1	1 mg	AQuora® PB-Maleimide
QBD-12020LF-1	1 mg	AQuora® 350-NHS Ester
QBD-12021LF-1	1 mg	AQuora® 350-Maleimide
QBD-12022LF-1	1 mg	AQuora® 488-Maleimide
QBD-60012-100	100 ml	Q-Bright® ECL Plus Chemiluminescent Detection Kit
QBD-60012-200	200 ml	Q-Bright® ECL Plus Chemiluminescent Detection Kit
QBD-60012-20	20 ml	Q-Bright® ECL Plus Chemiluminescent Detection Kit
QBD-60013-100	100 ml	Q-Bright® Endure Chemiluminescent Detection Kit
QBD-60013-200	200 ml	Q-Bright® Endure Chemiluminescent Detection Kit
QBD-60013-20	20 ml	Q-Bright® Endure Chemiluminescent Detection Kit
QBD-60014-100	100 ml	Q-Bright® Endure Plus Chemiluminescent Detection Kit
QBD-60014-200	200 ml	Q-Bright® Endure Plus Chemiluminescent Detection Kit
QBD-60014-20	20 ml	Q-Bright® Endure Plus Chemiluminescent Detection Kit
QBD-60015-100	100 ml	Q-Bright® Extreme Chemiluminescent Detection Kit
QBD-60015-200	200 ml	Q-Bright® Extreme Chemiluminescent Detection Kit
QBD-60015-20	20 ml	Q-Bright® Extreme Chemiluminescent Detection Kit
QBD-60023	Kit	Q-Bright® Endure Chemiluminescent Western Blot Kit
QBD-60024	Kit	Q-Bright® Endure Plus Chemiluminescent Western Blot Kit
QBD-60025	Kit	Q-Bright® Extreme Chemiluminescent Western Blot Kit
QBD-10007-1000	1000 mg	Biotin-dPEG® ₂₄ -TFP ester

CATALOG NO. or Part No.	Size	Product name
QBD-10008-1000	1000 mg	Biotin-dPEG [®] ₁₂ -TFP ester
QBD-10009-1000	1000 mg	Biotin-dPEG [®] ₄ -TFP ester
QBD-10011-1000	1000 mg	Phthalimidooxy-dPEG [®] ₄ -NHS ester
QBD-10014-5000	5000 mg	Tris (2-carboxyethyl) phosphine hydrochloride (TCEP)
QBD-10014-25	25 g	Tris (2-carboxyethyl) phosphine hydrochloride (TCEP)
QBD-10014-100	100 g	Tris (2-carboxyethyl) phosphine hydrochloride (TCEP)
QBD-10028-100	100 mg	NHS-dPEG [®] ₁₃ -DSPE
QBD-10041-1000	1000 mg	Amino-dPEG [®] ₄ -t-boc-hydrazide
QBD-10043-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₄ -t-boc-hydrazide
QBD-10052-100	100 mg	m-dPEG [®] ₁₃ -DSPE
QBD-10061-1000	1000 mg	Amino-dPEG [®] ₆ -t-butyl ester
QBD-10063-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₆ -acid
QBD-10064-1000	1000 mg	MAL-dPEG [®] ₆ -NHS ester
QBD-10065-1000	1000 mg	MAL-dPEG [®] ₆ -acid
QBD-10066-1000	1000 mg	CBZ-N-amido-dPEG [®] ₆ -acid
QBD-10067-1000	1000 mg	Amino-dPEG [®] ₆ -acid
QBD-10075-1000	1000 mg	4-formyl-benzamido-dPEG [®] ₁₂ -EDA-MAL
QBD-10081-1000	1000 mg	4-formyl-benzamido-dPEG [®] ₁₂ -TFP ester
QBD-10082-1000	1000 mg	4-formyl-benzamido-dPEG [®] ₂₄ -TFP ester
QBD-10085-1000	1000 mg	Bis-dPEG [®] ₄ -TFP ester
QBD-10092-1000	1000 mg	Bis-dPEG [®] ₂₅ -TFP ester
QBD-10093-1000	1000 mg	t-boc-N-amido-dPEG [®] ₂₃ -amine
QBD-10109-1000	1000 mg	Acid-dPEG [®] ₅ -NHS ester
QBD-10119-1000	1000 mg	Acid-dPEG [®] ₉ -NHS ester
QBD-10127-1000	1000 mg	Acid-dPEG [®] ₁₃ -NHS ester
QBD-10140-1000	1000 mg	Acid-dPEG [®] ₂₅ -NHS ester
QBD-10142-1000	1000 mg	m-dPEG [®] ₄₈ -CO(CH ₂) ₃ -acid
QBD-10143-1000	1000 mg	m-dPEG [®] ₄₈ -NH-CO(CH ₂) ₃ CO-TFP ester
QBD-10148-1000	1000 mg	m-dPEG [®] ₁₂ -amido-dPEG [®] ₁₂ -acid
QBD-10149-1000	1000 mg	m-dPEG [®] ₁₂ -amido-dPEG [®] ₁₂ -TFP ester
QBD-10156-1000	1000 mg	S-acetyl-dPEG [®] ₄ -OH
QBD-10160-1000	1000 mg	S-acetyl-dPEG [®] ₈ -OH
QBD-10166-1000	1000 mg	Methoxytrityl-S-dPEG [®] ₈ -acid
QBD-10171-1000	1000 mg	t-boc-N-amido-dPEG [®] ₁₂ -OH
QBD-10172-1000	1000 mg	t-boc-N-amido-dPEG [®] ₁₁ -amine

CATALOG NO. or Part No.	Size	Product name
QBD-10175-1000	1000 mg	m-dPEG [®] ₄ -amine
QBD-10177-1000	1000 mg	MPS-EDA.TFA
QBD-10181-1000	1000 mg	dPEG [®] ₄ -SATA (S-acetyl-dPEG [®] ₄ -NHS ester)
QBD-10188-100	100 mg	dPEG [®] ₂₄ -SATA (S-acetyl-dPEG [®] ₂₄ -NHS ester)
QBD-10183-1000	1000 mg	Thiol-dPEG [®] ₈ -acid
QBD-10188-1000	1000 mg	dPEG [®] ₂₄ -SATA (S-acetyl-dPEG [®] ₂₄ -NHS ester)
QBD-10184-1000	1000 mg	dPEG [®] ₈ -SATA (S-acetyl-dPEG [®] ₈ -NHS ester)
QBD-10185-1000	1000 mg	Hydroxy-dPEG [®] ₈ -t-butyl ester
QBD-10193-1000	1000 mg	Biotin-dPEG [®] ₃ -NH ₃ +TFA-
QBD-10194-500	500 mg	NHS-S-S-dPEG [®] ₄ -biotin (cleavable)
QBD-10195-100	100 mg	Biotin-dPEG [®] ₁₁ -MAL
QBD-10196-1000	1000 mg	Biotin-dPEG [®] ₁₁ -NH ₂
QBD-10197-1000	1000 mg	dPEG [®] ₁₂ -biotin acid
QBD-10198-1000	1000 mg	NHS-dPEG [®] ₁₂ -biotin
QBD-10199-1000	1000 mg	dPEG [®] ₄ -biotin acid
QBD-10200-1000	1000 mg	NHS-dPEG [®] ₄ -biotin
QBD-10202-1000	1000 mg	NHS-dPEG [®] ₄ -biotinidase resistant biotin
QBD-10203-1000	1000 mg	TFP-dPEG [®] ₄ -biotinidase resistant biotin
QBD-10204-1000	1000 mg	TFP-dPEG [®] ₁₂ -biotinidase resistant biotin
QBD-10205-1000	1000 mg	NHS-biotin
QBD-10211-1000	1000 mg	m-dPEG [®] ₄ -NHS ester
QBD-10213-100	100 mg	Fmoc-N-amido-dPEG [®] ₄ -acid
QBD-10214-1000	1000 mg	MAL-dPEG [®] ₄ -NHS ester
QBD-10215-1000	1000 mg	Bis-MAL-dPEG [®] ₃
QBD-10217-1000	1000 mg	MPS (NHS-3-maleimidopropionate)
QBD-10219-1000	1000 mg	Biotin-dPEG [®] ₄ -hydrazide
QBD-10220-1000	1000 mg	t-boc-N-amido-dPEG [®] ₄ -acid
QBD-10221-1000	1000 mg	Amino-dPEG [®] ₄ -t-butyl ester
QBD-10223-1000	1000 mg	Hydroxy-dPEG [®] ₄ -t-butyl ester
QBD-10224-1000	1000 mg	Bis-dPEG [®] ₅ -NHS ester
QBD-10226-1000	1000 mg	t-boc-N-EDA
QBD-10230-1000	1000 mg	Bis-dPEG [®] ₅ -acid
QBD-10232-1000	1000 mg	Bis-Maleimide amine,TFA salt
QBD-10234-1000	1000 mg	m-dPEG [®] ₄ -acid
QBD-10237-1000	1000 mg	Bis-dPEG [®] ₅ , half benzyl half NHS ester

CATALOG NO. or Part No.	Size	Product name
QBD-10240-1000	1000 mg	Amino-dPEG [®] ₈ -OH
QBD-10244-1000	1000 mg	Amino-dPEG [®] ₄ -acid
QBD-10246-1000	1000 mg	Bis-dPEG [®] ₉ -NHS ester
QBD-10247-1000	1000 mg	Thiol-dPEG [®] ₄ -acid
QBD-10249-1000	1000 mg	Amino-dPEG [®] ₄ -OH
QBD-10250-1000	1000 mg	t-boc-N-amido-dPEG [®] ₄ -OH
QBD-10260-1000	1000 mg	m-dPEG [®] ₈ -NHS ester
QBD-10261-1000	1000 mg	dPEG [®] ₁₂ -diol
QBD-10262-1000	1000 mg	m-dPEG [®] ₁₂ -NHS ester
QBD-10264-1000	1000 mg	Amino-dPEG [®] ₂ -t-butyl ester
QBD-10265-1000	1000 mg	MAL-dPEG [®] ₂ -acid
QBD-10266-1000	1000 mg	MAL-dPEG [®] ₂ -NHS ester
QBD-10268-1000	1000 mg	CBZ-N-amido-dPEG [®] ₄ -acid
QBD-10271-1000	1000 mg	Amino-dPEG [®] ₈ -t-butyl ester
QBD-10273-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₈ -acid
QBD-10274-1000	1000 mg	MAL-dPEG [®] ₈ -NHS ester
QBD-10275-1000	1000 mg	MAL-dPEG [®] ₈ -acid
QBD-10276-1000	1000 mg	CBZ-N-amido-dPEG [®] ₈ -acid
QBD-10277-1000	1000 mg	Amino-dPEG [®] ₈ -acid
QBD-10278-1000	1000 mg	m-dPEG [®] ₈ -amine
QBD-10281-1000	1000 mg	Amino-dPEG [®] ₁₂ -t-butyl ester
QBD-10283-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₁₂ -acid
QBD-10284-1000	1000 mg	MAL-dPEG [®] ₁₂ -NHS ester
QBD-10285-1000	1000 mg	MAL-dPEG [®] ₁₂ -acid
QBD-10286-1000	1000 mg	CBZ-N-amido-dPEG [®] ₁₂ -acid
QBD-10287-1000	1000 mg	Amino-dPEG [®] ₁₂ -acid
QBD-10288-1000	1000 mg	m-dPEG [®] ₁₂ -amine
QBD-10289-1000	1000 mg	m-dPEG [®] ₁₂ -MAL
QBD-10298-1000	1000 mg	m-dPEG [®] ₁₅ -amine
QBD-10301-1000	1000 mg	Methoxytrityl-S-dPEG [®] ₄ -acid
QBD-10303-1000	1000 mg	m-dPEG [®] ₂₄ -TFP ester
QBD-10306-1000	1000 mg	m-dPEG [®] ₁₂ -TFP ester
QBD-10308-100	100 mg	Biotin-dPEG [®] ₃ -TFPA
QBD-10311-1000	1000 mg	Amino-dPEG [®] ₂₄ -t-butyl ester
QBD-10313-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₂₄ -acid

CATALOG NO. or Part No.	Size	Product name
QBD-10314-1000	1000 mg	MAL-dPEG [®] ₂₄ -NHS ester
QBD-10315-1000	1000 mg	MAL-dPEG [®] ₂₄ -acid
QBD-10316-1000	1000 mg	CBZ-N-amido-dPEG [®] ₂₄ -acid
QBD-10317-1000	1000 mg	Amino-dPEG [®] ₂₄ -acid
QBD-10318-1000	1000 mg	m-dPEG [®] ₂₄ -amine
QBD-10319-1000	1000 mg	m-dPEG [®] ₂₄ -MAL
QBD-10323-1000	1000 mg	MPS-Acid
QBD-10324-1000	1000 mg	m-dPEG [®] ₈ -acid
QBD-10325-1000	1000 mg	Bis-dPEG [®] ₃ -biotin
QBD-10326-1000	1000 mg	m-dPEG [®] ₂ -acid
QBD-10327-1000	1000 mg	m-dPEG [®] ₂ -NHS ester
QBD-10328-1000	1000 mg	m-dPEG [®] ₁₂ -acid
QBD-10338-1000	1000 mg	MAL-dPEG [®] ₄ -acid
QBD-10170-100	100 mg	Amino-dPEG [®] ₁₂ -OH
QBD-10170-1000	1000 mg	Amino-dPEG [®] ₁₂ -OH
QBD-10340-1000	1000 mg	Azido-dPEG [®] ₁₂ -OH
QBD-10342-1000	1000 mg	Amino-dPEG [®] ₁₂ -ODMT
QBD-10346-1000	1000 mg	DNP-dPEG [®] ₄ -acid
QBD-10347-1000	1000 mg	DNP-dPEG [®] ₄ -NHS ester
QBD-10361-1000	1000 mg	Diamido-dPEG [®] ₁₁ -diamine
QBD-10374-1000	1000 mg	SPDP-dPEG [®] ₄ -NHS ester
QBD-10376-1000	1000 mg	SPDP-dPEG [®] ₈ -NHS ester
QBD-10378-1000	1000 mg	SPDP-dPEG [®] ₁₂ -NHS ester
QBD-10379-1000	1000 mg	SPDP-dPEG [®] ₂₄ -NHS ester
QBD-10397-1000	1000 mg	Bis-MAL-dPEG [®] ₁₁
QBD-10398-1000	1000 mg	DNP-dPEG [®] ₁₂ -acid
QBD-10399-1000	1000 mg	DNP-dPEG [®] ₁₂ -NHS ester
QBD-10401-1000	1000 mg	NHS-dPEG [®] ₄ -(m-dPEG [®] ₁₂) ₃ -ester
QBD-10406-1000	1000 mg	MAL-dPEG [®] ₄ -(m-dPEG [®] ₁₂) ₃
QBD-10416-1000	1000 mg	MAL-dPEG [®] ₄ -(m-dPEG [®] ₄) ₃
QBD-10421-1000	1000 mg	NHS-dPEG [®] ₄ -(m-dPEG [®] ₈) ₃ -ester
QBD-10456-1000	1000 mg	MAL-dPEG [®] ₄ -(m-dPEG [®] ₂₄) ₃
QBD-10501-1000	1000 mg	Azido-dPEG [®] ₄ -NHS ester
QBD-10502-1000	1000 mg	Azido-dPEG [®] ₄ -acid
QBD-10503-1000	1000 mg	Azido-dPEG [®] ₈ -NHS ester

CATALOG NO. or Part No.	Size	Product name
QBD-10505-1000	1000 mg	Azido-dPEG [®] ₁₂ -NHS ester
QBD-10511-1000	1000 mg	Propargyl-dPEG [®] ₁ -NHS ester
QBD-10512-1000	1000 mg	Azido-dPEG [®] ₈ -acid
QBD-10513-1000	1000 mg	Azido-dPEG [®] ₁₂ -acid
QBD-10514-1000	1000 mg	Azido-dPEG [®] ₂₄ -acid
QBD-10522-1000	1000 mg	Azido-dPEG [®] ₃ -amine
QBD-10523-1000	1000 mg	Azido-dPEG [®] ₇ -amine
QBD-10524-1000	1000 mg	Azido-dPEG [®] ₁₁ -amine
QBD-10525-1000	1000 mg	Azido-dPEG [®] ₂₃ -amine
QBD-10526-1000	1000 mg	Azido-dPEG [®] ₃₅ -amine
QBD-10531-1000	1000 mg	m-dPEG [®] ₃₆ -Azide (Azido-m-dPEG [®] ₃₆)
QBD-10532-1000	1000 mg	m-dPEG [®] ₄ -Azide (Azido-m-dPEG [®] ₄)
QBD-10534-1000	1000 mg	m-dPEG [®] ₈ -Azide (Azido-m-dPEG [®] ₈)
QBD-10536-1000	1000 mg	m-dPEG [®] ₁₂ -Azide (Azido-m-dPEG [®] ₁₂)
QBD-10538-1000	1000 mg	Aminoxy-dPEG [®] ₁₁ -azide.HCl
QBD-10540-1000	1000 mg	m-dPEG [®] ₂₄ -Azide (Azido-m-dPEG [®] ₂₄)
QBD-10541-1000	1000 mg	Azido-dPEG [®] ₄ -OH
QBD-10542-1000	1000 mg	Azido-dPEG [®] ₈ -OH
QBD-10543-1000	1000 mg	Azido-dPEG [®] ₂₄ -OH
QBD-10544-1000	1000 mg	Azido-dPEG [®] ₃₆ -OH
QBD-10549-1000	1000 mg	MAL-dPEG [®] ₂ -TFP ester
QBD-10551-1000	1000 mg	MAL-dPEG [®] ₄ -TFP ester
QBD-10552-1000	1000 mg	MAL-dPEG [®] ₈ -TFP ester
QBD-10553-1000	1000 mg	MAL-dPEG [®] ₁₂ -TFP ester
QBD-10554-1000	1000 mg	MAL-dPEG [®] ₂₄ -TFP ester
QBD-10555-1000	1000 mg	MAL-dPEG [®] ₃₆ -TFP ester
QBD-10556-1000	1000 mg	MAL-dPEG [®] ₆ -TFP ester
QBD-10567-1000	1000 mg	Azido-dPEG [®] ₄ -TFP ester
QBD-10569-1000	1000 mg	Azido-dPEG [®] ₁₂ -TFP ester
QBD-10571-1000	1000 mg	Azido-dPEG [®] ₂₄ -TFP ester
QBD-10573-1000	1000 mg	Azido-dPEG [®] ₃₆ -TFP ester
QBD-10592-100	100 mg	DBCO-dPEG [®] ₄ -MAL
QBD-10592-500	500 mg	DBCO-dPEG [®] ₄ -MAL
QBD-10593-100	100 mg	DBCO-dPEG [®] ₁₂ -MAL
QBD-10593-500	500 mg	DBCO-dPEG [®] ₁₂ -MAL

CATALOG NO. or Part No.	Size	Product name
QBD-10594-100	100 mg	DBCO-dPEG [®] ₂₄ -MAL
QBD-10594-500	500 mg	DBCO-dPEG [®] ₂₄ -MAL
QBD-10596-1000	1000 mg	m-dPEG [®] ₁₂ -DBCO
QBD-10598-100	100 mg	DBCO-dPEG [®] ₃₆ -TFP ester
QBD-10598-500	500 mg	DBCO-dPEG [®] ₃₆ -TFP ester
QBD-10613-1000	1000 mg	Fmoc-N-Lys-(dPEG [®] ₄ -biotin)-OH-(acid)
QBD-10615-1000	1000 mg	Fmoc-N-Lys-(dPEG [®] ₁₂ -biotin)-OH-(acid)
QBD-10630-1000	1000 mg	Bis-MAL-Lysine-dPEG [®] ₄ -acid
QBD-10631-1000	1000 mg	Bis-MAL-Lysine-dPEG [®] ₄ -TFP ester
QBD-10641-1000	1000 mg	Lipoamido-dPEG [®] ₄ -TFP ester
QBD-10642-1000	1000 mg	Lipoamido-dPEG [®] ₈ -TFP ester
QBD-10643-1000	1000 mg	Lipoamido-dPEG [®] ₂₄ -TFP ester
QBD-10644-1000	1000 mg	Lipoamido-dPEG [®] ₃₆ -TFP ester
QBD-10717-1000	1000 mg	Hydroxy-dPEG [®] ₆ -t-butyl ester
QBD-10719-1000	1000 mg	Hydroxy-dPEG [®] ₁₂ -t-butyl ester
QBD-10722-1000	1000 mg	Hydroxy-dPEG [®] ₂₄ -t-butyl ester
QBD-10724-1000	1000 mg	Bis-dPEG [®] ₂ -NHS ester
QBD-10726-1000	1000 mg	Bis-dPEG [®] ₃ -NHS ester
QBD-10728-1000	1000 mg	m-dPEG [®] ₃₆ -OH
QBD-10745-1000	1000 mg	m-dPEG [®] ₄ -MAL
QBD-10746-1000	1000 mg	m-dPEG [®] ₈ -MAL
QBD-10760-1000	1000 mg	t-boc-N-amido-dPEG [®] ₈ -acid
QBD-10761-1000	1000 mg	t-boc-N-amido-dPEG [®] ₁₂ -acid
QBD-10763-1000	1000 mg	t-boc-N-amido-dPEG [®] ₂₄ -acid
QBD-10773-1000	1000 mg	dPEG [®] ₂₄ -biotin acid
QBD-10774-1000	1000 mg	NHS-dPEG [®] ₂₄ -biotin
QBD-10776-1000	1000 mg	dPEG [®] ₄₈ -biotin acid
QBD-10784-1000	1000 mg	Biotin-dPEG [®] ₁₁ -azide
QBD-10785-100	100 mg	Biotin-dPEG [®] ₂₃ -MAL
QBD-10785-1000	1000 mg	Biotin-dPEG [®] ₂₃ -MAL
QBD-10786-1000	1000 mg	Biotin-dPEG [®] ₂₃ -NH ₂
QBD-10787-1000	1000 mg	Biotin-dPEG [®] ₂₃ -azide
QBD-10792-1000	1000 mg	m-dPEG [®] ₄ -Thiol
QBD-10793-1000	1000 mg	m-dPEG [®] ₈ -Thiol
QBD-10794-1000	1000 mg	m-dPEG [®] ₁₂ -Thiol

CATALOG NO. or Part No.	Size	Product name
QBD-10799-1000	1000 mg	m-dPEG [®] ₄ -Lipoamide
QBD-10800-1000	1000 mg	m-dPEG [®] ₈ -Lipoamide
QBD-10801-1000	1000 mg	m-dPEG [®] ₁₂ -Lipoamide
QBD-10804-1000	1000 mg	m-dPEG [®] ₂₄ -Lipoamide
QBD-10806-1000	1000 mg	Lipoamido-dPEG [®] ₄ -acid
QBD-10807-1000	1000 mg	Lipoamido-dPEG [®] ₈ -acid
QBD-10808-1000	1000 mg	Lipoamido-dPEG [®] ₁₂ -acid
QBD-10811-1000	1000 mg	Lipoamido-dPEG [®] ₂₄ -acid
QBD-10814-1000	1000 mg	Lipoamido-dPEG [®] ₁₂ -TFP ester
QBD-10817-1000	1000 mg	MAL-dPEG [®] ₃ -Lipoamide
QBD-10819-1000	1000 mg	MAL-dPEG [®] ₁₁ -Lipoamide
QBD-10820-1000	1000 mg	Biotin-dPEG [®] ₃ -Lipoamide
QBD-10822-1000	1000 mg	Biotin-dPEG [®] ₁₁ -Lipoamide
QBD-10825-1000	1000 mg	Biotin-dPEG [®] ₇ -azide
QBD-10826-1000	1000 mg	Biotin-dPEG [®] ₇ -NH ₂
QBD-10828-1000	1000 mg	Biotin-dPEG [®] ₂₃ -Lipoamide
QBD-10846-1000	1000 mg	Methoxytrityl-S-dPEG [®] ₁₂ -acid
QBD-10850-1000	1000 mg	Thiol-dPEG [®] ₁₂ -acid
QBD-10852-1000	1000 mg	dPEG [®] ₁₂ -SATA (S-acetyl-dPEG [®] ₁₂ -NHS ester)
QBD-10867-1000	1000 mg	SPDP-dPEG [®] ₃₆ -NHS ester
QBD-10868-1000	1000 mg	Amino-dPEG [®] ₂₄ -OH
QBD-10869-1000	1000 mg	Amino-dPEG [®] ₃₆ -OH
QBD-10901-1000	1000 mg	Amino-dPEG [®] ₃₆ -t-butyl ester
QBD-10902-1000	1000 mg	t-boc-N-amido-dPEG [®] ₃₆ -acid
QBD-10903-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₃₆ -acid
QBD-10904-100	100 mg	MAL-dPEG [®] ₃₆ -NHS ester
QBD-10906-1000	1000 mg	CBZ-N-amido-dPEG [®] ₃₆ -acid
QBD-10907-1000	1000 mg	Amino-dPEG [®] ₃₆ -acid
QBD-10908-1000	1000 mg	m-dPEG [®] ₃₆ -amine
QBD-10909-1000	1000 mg	m-dPEG [®] ₃₇ -acid
QBD-10910-1000	1000 mg	m-dPEG [®] ₃₇ -NHS ester
QBD-10918-1000	1000 mg	m-dPEG [®] ₄₈ -amine
QBD-10931-1000	1000 mg	m-dPEG [®] ₃₆ -MAL
QBD-10932-1000	1000 mg	m-dPEG [®] ₄₈ -MAL
QBD-10939-1000	1000 mg	S-acetyl-dPEG [®] ₁₂ -OH

CATALOG NO. or Part No.	Size	Product name
QBD-10942-1000	1000 mg	m-dPEG [®] ₂₃ -OH
QBD-10954-1000	1000 mg	Bis-dPEG [®] ₁₃ -NHS ester
QBD-10956-1000	1000 mg	Bis-dPEG [®] ₂₁ -NHS ester
QBD-10957-1000	1000 mg	Amino-dPEG [®] ₈ -t-boc-hydrazide
QBD-10958-1000	1000 mg	Amino-dPEG [®] ₁₂ -t-boc-hydrazide
QBD-10968-1000	1000 mg	Bis-dPEG [®] ₂₅ -NHS ester
QBD-10979-1000	1000 mg	Bis-dPEG [®] ₁₇ -NHS ester
QBD-10988-1000	1000 mg	Bis-dPEG [®] ₇ -NHS ester
QBD-10994-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₄ -NHS ester
QBD-10995-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₈ -NHS ester
QBD-10996-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₁₂ -NHS ester
QBD-11000-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₄ -TFP ester
QBD-11005-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₈ -TFP ester
QBD-11006-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₁₂ -TFP ester
QBD-11007-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₂₄ -TFP ester
QBD-11008-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₃₆ -TFP ester
QBD-11024-100	100 mg	m-dPEG [®] ₈ -DSPE
QBD-11028-100	100 mg	MAL-dPEG [®] ₁₂ -DSPE
QBD-11085-100	100 mg	m-dPEG [®] ₁₃ -acid
QBD-11086-1000	1000 mg	m-dPEG [®] ₁₃ -NHS ester
QBD-11087-1000	1000 mg	m-dPEG [®] ₁₃ -TFP ester
QBD-11093-100	100 mg	MAL-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11094-100	100 mg	m-dPEG [®] ₁₂ -amido-dPEG [®] ₂₄ -DSPE
QBD-11095-100	100 mg	m-dPEG [®] ₂₅ -amido-dPEG [®] ₂₄ -DSPE
QBD-11096-1000	1000 mg	m-dPEG [®] ₂₅ -amido-dPEG [®] ₂₄ -TFP ester
QBD-11097-1000	1000 mg	m-dPEG [®] ₂₅ -amido-dPEG [®] ₂₄ -acid
QBD-11100-1000	1000 mg	Biotin-dPEG [®] ₃ -oxyamine. HCl
QBD-11102-100	100 mg	Biotin-dPEG [®] ₁₁ -oxyamine. HCl
QBD-11102-1000	1000 mg	Biotin-dPEG [®] ₁₁ -oxyamine. HCl
QBD-11112-1000	1000 mg	Amino-dPEG [®] ₁₁ -ONH-t-boc
QBD-11135-1000	1000 mg	Phthalimidooxy-dPEG [®] ₁₂ -NHS ester
QBD-11150-100	100 mg	DOTA-tris(acid)-amido-dPEG [®] ₃ -bromoacetamide
QBD-11150-500	500 mg	DOTA-tris(acid)-amido-dPEG [®] ₃ -bromoacetamide
QBD-11152-100	100 mg	DOTA-tris(acid)-amido-dPEG [®] ₁₁ -bromoacetamide
QBD-11152-500	500 mg	DOTA-tris(acid)-amido-dPEG [®] ₁₁ -bromoacetamide

CATALOG NO. or Part No.	Size	Product name
QBD-11153-50	50 mg	DOTA tris(TBE)-amido-dPEG [®] ₂₃ -bromoacetamide
QBD-11153-500	500 mg	DOTA tris(TBE)-amido-dPEG [®] ₂₃ -bromoacetamide
QBD-11155-500	500 mg	DOTA-tris(TBE)-amido-dPEG [®] ₄ -TFP ester
QBD-11155-1000	1000 mg	DOTA-tris(TBE)-amido-dPEG [®] ₄ -TFP ester
QBD-11157-500	500 mg	DOTA-tris(TBE)-amido-dPEG [®] ₁₂ -TFP ester
QBD-11157-1000	1000 mg	DOTA-tris(TBE)-amido-dPEG [®] ₁₂ -TFP ester
QBD-11158-500	500 mg	DOTA-tris(TBE)-amido-dPEG [®] ₂₄ -TFP ester
QBD-11158-1000	1000 mg	DOTA-tris(TBE)-amido-dPEG [®] ₂₄ -TFP ester
QBD-11160-500	500 mg	DOTA-tris(acid)-amido-dPEG [®] ₄ -TFP ester
QBD-11160-1000	1000 mg	DOTA-tris(acid)-amido-dPEG [®] ₄ -TFP ester
QBD-11163-500	500 mg	DOTA-tris(acid)-amido-dPEG [®] ₂₄ -TFP ester
QBD-11163-1000	1000 mg	DOTA-tris(acid)-amido-dPEG [®] ₂₄ -TFP ester
QBD-11166-100	100 mg	DOTA-tris(TBE)-amido dPEG [®] ₁₁ -MAL
QBD-11166-500	500 mg	DOTA-tris(TBE)-amido dPEG [®] ₁₁ -MAL
QBD-11167-100	100 mg	DOTA-tris(acid)-amido-dPEG [®] ₁₁ -Maleimide
QBD-11167-500	500 mg	DOTA-tris(acid)-amido-dPEG [®] ₁₁ -Maleimide
QBD-11171-100	100 mg	DOTA-tris(acid)-amido-dPEG [®] ₂₃ -Maleimide
QBD-11171-500	500 mg	DOTA-tris(acid)-amido-dPEG [®] ₂₃ -Maleimide
QBD-11200-1000	1000 mg	Bromoacetamido-dPEG [®] ₄ -TFP ester
QBD-11202-1000	1000 mg	Bromoacetamido-dPEG [®] ₁₂ -TFP ester
QBD-11203-1000	1000 mg	Bromoacetamido-dPEG [®] ₂₄ -TFP ester
QBD-11204-1000	1000 mg	Bromoacetamido-dPEG [®] ₁₁ -azide
QBD-11205-1000	1000 mg	Bromoacetamido-dPEG [®] ₂₃ -azide
QBD-11217-1000	1000 mg	Bromoacetamido-dPEG [®] ₃ -azide
QBD-11221-100	100 mg	Bromoacetamido-dPEG [®] ₄ -amido-DBCO
QBD-11221-500	500 mg	Bromoacetamido-dPEG [®] ₄ -amido-DBCO
QBD-11223-100	100 mg	Bromoacetamido-dPEG [®] ₁₂ -amido-DBCO
QBD-11223-500	500 mg	Bromoacetamido-dPEG [®] ₁₂ -amido-DBCO
QBD-11224-100	100 mg	Bromoacetamido-dPEG [®] ₂₄ -amido-DBCO
QBD-11224-500	500 mg	Bromoacetamido-dPEG [®] ₂₄ -amido-DBCO
QBD-11289-1000	1000 mg	m-dPEG [®] ₂₅ -acid
QBD-11290-1000	1000 mg	m-dPEG [®] ₂₅ -TFP ester
QBD-11291-1000	1000 mg	m-dPEG [®] ₂₅ -NHS ester
QBD-11301-1000	1000 mg	Fmoc-N-amido-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -acid
QBD-11303-1000	1000 mg	MAL-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -TFP ester

CATALOG NO. or Part No.	Size	Product name
QBD-11304-1000	1000 mg	CBZ-amido-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -acid
QBD-11305-1000	1000 mg	Amino-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -acid
QBD-11338-1000	1000 mg	Bis-Bromoacetamido-dPEG [®] ₁₁
QBD-11341-1000	1000 mg	Hydroxy-dPEG [®] ₄ -TFP ester
QBD-11345-1000	1000 mg	Hydroxy-dPEG [®] ₁₂ -TFP ester
QBD-11349-1000	1000 mg	Hydroxy-dPEG [®] ₂₄ -TFP ester
QBD-11362-100	100 mg	DBCO-dPEG [®] ₄ -TFP ester
QBD-11362-500	500 mg	DBCO-dPEG [®] ₄ -TFP ester
QBD-11366-100	100 mg	DBCO-dPEG [®] ₁₂ -TFP ester
QBD-11366-500	500 mg	DBCO-dPEG [®] ₁₂ -TFP ester
QBD-11370-100	100 mg	DBCO-dPEG [®] ₂₄ -TFP ester
QBD-11370-500	500 mg	DBCO-dPEG [®] ₂₄ -TFP ester
QBD-11371-100	100 mg	Tetra(-dPEG [®] ₁₁ -DBCO)pentaerythritol
QBD-11372-100	100 mg	Bis-dPEG [®] ₁₁ -DBCO
QBD-11372-500	500 mg	Bis-dPEG [®] ₁₁ -DBCO
QBD-11373-100	100 mg	m-dPEG [®] ₂₅ -DSPE
QBD-11383-100	100 mg	DBCO-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11384-100	100 mg	DOTA-tris(acid)-amido-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11385-10	10 mg	Carboxyfluorescein-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11386-100	100 mg	Biotin-dPEG [®] ₄ -amido-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11388-100	100 mg	MAL-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -amido-dPEG [®] ₂₄ -DSPE
QBD-11401-1000	1000 mg	TFP-dPEG [®] ₄ -(m-dPEG [®] ₁₁) ₃ -ester
QBD-11414-100	100 mg	Tetra(-amido-dPEG [®] ₂₃ -MAL)pentaerythritol
QBD-11433-1000	1000 mg	MAL-dPEG [®] ₁₂ -Tris(-dPEG [®] ₁₁ -amido-MAL) ₃
QBD-11434-1000	1000 mg	Bromoacetamido-dPEG [®] ₁₂ -Tris(-dPEG [®] ₁₁ -bromoacetamide) ₃
QBD-11435-100	100 mg	Tetra(-amido-dPEG [®] ₁₁ -MAL)pentaerythritol
QBD-11449-25	25 mg	Amino-dPEG [®] ₁₂ -Tris(-dPEG [®] ₂₄ -t-butyl ester) ₃
QBD-11451-25	25 mg	MAL-dPEG [®] ₁₂ -Tris(-dPEG [®] ₂₄ -acid) ₃
QBD-11471-25	25 mg	MAL-dPEG [®] ₁₂ -Tris(m-dPEG [®] ₂₄) ₃
QBD-11474-25	25 mg	Amino-dPEG [®] ₁₂ -Tris(m-dPEG [®] ₂₄) ₃
QBD-11486-25	25 mg	Amino-dPEG [®] ₂₄ -Tris(-dPEG [®] ₂₄ -Tris(m-dPEG [®] ₂₄) ₃) ₃
QBD-11487-25	25 mg	MAL-dPEG [®] ₂₄ -Tris(-dPEG [®] ₂₄ -Tris(m-dPEG [®] ₂₄) ₃) ₃
QBD-11575-50	50 mg	MAL-dPEG [®] ₄ -Lys(t-boc)-NH-m-dPEG [®] ₂₄
QBD-11576-50	50 mg	MAL-dPEG [®] ₄ -Lys(TFA)-NH-m-dPEG [®] ₂₄
QBD-11580-50	50 mg	MAL-dPEG [®] ₄ -Glu(OH)-NH-m-dPEG [®] ₂₄

CATALOG NO. or Part No.	Size	Product name
QBD-11598-50	50 mg	NH ₂ -dPEG [®] ₄ -Lys(t-boc)-NH-m-dPEG [®] ₂₄
QBD-11624-50	50 mg	NH ₂ -dPEG [®] ₄ -Glu(OH)-NH-dPEG [®] ₄ -Glu(OH)-NH-m-dPEG [®] ₂₄
QBD-11581-250	250 mg	MAL-dPEG [®] ₄ -Glu(TFP ester)-NH-m-dPEG [®] ₂₄
QBD-11581-50	50 mg	MAL-dPEG [®] ₄ -Glu(TFP ester)-NH-m-dPEG [®] ₂₄
QBD-11626-50	50 mg	MAL-dPEG [®] ₄ -Glu(TFP ester)-NH-dPEG [®] ₄ -Glu(TFP ester)-NH-m-dPEG [®] ₂₄
QBD-11630-25	25 mg	Bis-MAL-Lysine-dPEG [®] ₄ -dPEG [®] ₁₂ -Tris(-dPEG [®] ₂₄ -acid) ₃
QBD-11633-25	25 mg	Bis-MAL-Lysine-dPEG [®] ₄ -dPEG [®] ₁₂ -Tris(m-dPEG [®] ₂₄) ₃
QBD-11643-50	50 mg	NH ₂ -dPEG [®] ₄ -Glu(OH)-NH-m-dPEG [®] ₂₄
QBD-11644-50	50 mg	NH ₂ -dPEG [®] ₄ -Glu(OH)-[NH-dPEG [®] ₄ -Glu(OH)] ₂ -NH-m-dPEG [®] ₂₄
QBD-11750-1000	1000 mg	DBCO-amine
QBD-11811-25	25 mg	Biotin-dPEG [®] ₁₂ -DBCO
QBD-11811-100	100 mg	Biotin-dPEG [®] ₁₂ -DBCO
QBD-11811-100	100 mg	Biotin-dPEG [®] ₁₂ -DBCO
QBD-11811-100	100 mg	Biotin-dPEG [®] ₁₂ -DBCO
QBD-11811-100	100 mg	Biotin-dPEG [®] ₁₂ -DBCO
QBD-11812-5	5 mg	DBCO-dPEG [®] ₁₂ -carboxyfluorescein
QBD-11814-1000	1000 mg	DBCO-acid
QBD-11815-1000	1000 mg	DBCO-TFP ester
QBD-11972LF-1	1 mg	AQuora [®] 550-NHS Ester