



Consumables

Please order via order_trasis@trasis.com

F18		Cassette Ref.	Reagent kit Ref.
¹⁸ F	NaF (AllinOne models)	S 7579	no reagents required
¹⁸ F	NaF (miniAIO)	S 9077	no reagents required
¹⁸ F	FDG miniAIO (SPE)	S 7578	S 8079
¹⁸ F	FDG miniAIO (reactor)	on request	on request
¹⁸ F	FDG Dual	S 7558	S 6538
		S 7558	S 7580
¹⁸ F	DCF-Pyl	S 11111	S 11175 (reagents) + S 11145 (precursor)
¹⁸ F	Choline	S 7443	S 7444
¹⁸ F	FAZA	S 10644	S 10643
¹⁸ F	F-MISO	S 7573	S 7581
¹⁸ F	FLT	S 7572	S 7582
¹⁸ F	FET	S 10447	S 12224
¹⁸ F	FES	on request	on request
¹⁸ F	MPPF	S 7574	S 7583
¹⁸ F	MFES	on request	on request
¹⁸ F	FDHT	on request	on request
¹⁸ F	DOPA	S 7557	S 7585
¹⁸ F	Meta-Tyrosine	S 7170	S 7587
¹⁸ F	Tyrosine	S 7575	S 7586
C11		Cassette Ref.	Reagent kit Ref.
¹¹ C	Methionine	S 7576	S 7589
¹¹ C	Choline	S 8088	on request

Ga68		Cassette Ref.	Reagent kit Ref.
Without prepurification			
⁶⁸ Ga	Without Precursor, with aliquoting kit (**)	S 7577	See attached list for the specific reference related to the generator
⁶⁸ Ga	DOTANOC		
⁶⁸ Ga	DOTATOC		
⁶⁸ Ga	DOTATATE		
⁶⁸ Ga	PSMA HBED		
⁶⁸ Ga	PSMA 617		
ITG	Empty Pep	202-ITG-EMP	S 10029
	DOTANOC	202-ITG-NOC	S 10030
	DOTATOC	202-ITG-TOC	S 10031
	DOTATATE	202-ITG-TAT	S 10032
	PSMA HBED	202-ITG-HBE	S 10033
	PSMA 617	202-ITG-617	S 10034
IRE-Elit	Empty Pep	402-IRE-EMP	S 10035
	DOTANOC	402-IRE-NOC	S 10036
	DOTATOC	402-IRE-TOC	S 10037
	DOTATATE	402-IRE-TAT	S 10038
	PSMA HBED	402-IRE-HBE	S 10039
	PSMA 617	402-IRE-617	S 10040
E & Z	Empty Pep	302-EZ-EMP	S 10242
	DOTANOC	302-EZ-NOC	S 10243
	DOTATOC	302-EZ-TOC	S 10244
	DOTATATE	302-EZ-TAT	S 10245
	PSMA HBED	302-EZ-HBE	S 10246
	PSMA 617	302-EZ-617	S 10247
iTHEMBA	Empty Pep	Processes With pre-purification only	
	DOTANOC		
	DOTATOC		
	DOTATATE		
	PSMA HBED		
	PSMA 617		
PARS Isotopes	Empty Pep	Processes With pre-purification only	
	DOTANOC		
	DOTATOC		
	DOTATATE		
	PSMA HBED		
	PSMA 617		

Cationic prepurification			
⁶⁸ Ga	Without Precursor,	S 10886	See attached list for the specific reference related to the generator
⁶⁸ Ga	DOTANOC		
⁶⁸ Ga	DOTATOC		
⁶⁸ Ga	DOTATATE		
⁶⁸ Ga	PSMA HBED		
⁶⁸ Ga	PSMA 617		
ITG	Empty Pep	521-ITG-EMP	S 12008
	DOTANOC	521-ITG-NOC	S 11987
	DOTATOC	521-ITG-TOC	S 11620
	DOTATATE	521-ITG-TAT	S 11988
	PSMA HBED	521-ITG-HBE	S 11989
	PSMA 617	521-ITG-617	S 11900
IRE-Eiit	Empty Pep	Processes Without pre-purification only	Processes Without pre-purification only
	DOTANOC		
	DOTATOC		
	DOTATATE		
	PSMA HBED		
	PSMA 617		
E & Z	Empty Pep	521-EZ-EMP	S 12009
	DOTANOC	521-EZ-NOC	S 11993
	DOTATOC	521-EZ-TOC	S 11994
	DOTATATE	521-EZ-TAT	S 11996
	PSMA HBED	521-EZ-HBE	S 11992
	PSMA 617	521-EZ-617	S 11991
iTHEMBA	Empty Pep	521-THE-EMP	S 12497
	DOTANOC	521-THE-NOC	S 11997
	DOTATOC	521-THE-TOC	S 11998
	DOTATATE	521-THE-TAT	S 11999
	PSMA HBED	521-THE-HBE	S 12000
	PSMA 617	521-THE-617	S 12001
PARS Isotopes	Empty Pep	521-PAR-EMP	S 12010
	DOTANOC	521-PAR-NOC	S 12002
	DOTATOC	521-PAR-TOC	S 12003
	DOTATATE	521-PAR-TAT	S 12004
	PSMA HBED	521-PAR-HBE	S 12005
	PSMA 617	521-PAR-617	S 12006
	DOTATOC	521-PAR-TOC	S 12003
	DOTATATE	521-PAR-TAT	S 12004
	PSMA HBED	521-PAR-HBE	S 12005
	PSMA 617	521-PAR-617	S 12006

177Lu	Lu177/64Cu-Peptide	S 9844	on demand
-	Starter Set for R&D: Cassettes component (each set allows 50 cassettes with 24 positions or 65 cassettes with 18 positions)	S 7730	no reagents
-	Pre-assembled R&D cassette (24 positions) - not assembled in clean room	S 10810	no reagents
-	Pre-assembled R&D cassette (24 positions) - not assembled in clean room	S 10811	no reagents