

SCHEMA MATERIALI/ATTREZZATURE

Progetto PNRR-MAD-2022-12375960 P.I. UO Dott.ssa Teresa Esposito CUP: F23C22001060007

CODICE ARTICOLO	DESCRIZIONE MATERIALE	Q.TA	PREZZO UNITARIO	COSTO STIMATO TOTALE
cod 20028312	NovaSeq 6000 S4 Reagent Kit v1.5 (300 cycles) This reagent kit provides one NovaSeq S4 flow cell (with 4-lanes) and reagent consumables to support a single flow cell 300 cycles run on the NovaSeq 6000	2	€ 15.297,00	€ 30.594,00
cat 05310	StemDiff Hematopoietic kit	1	€ 670,00	€ 670,00
M6145-25ML	400 µM monothioglycerol	1	€ 90,00	€ 90,00
I6634-50MG	5 µg/mL insulin	1	€ 300,00	€ 300,00
cod 200-34	IL34 peprotech 50 microg	1	€ 603,00	€ 603,00
cod 300-25	M-CSF peprotech 10 microg	1	€ 190,00	€ 190,00
cod 130-095-066	TGFB1 Miltenyi 25 microg	1	€ 517,00	€ 517,00
cod C311	CD200 50 microg novoprotein	1	€ 208,00	€ 208,00
cod 300-31	CX3CL1 Peprotech 50 microg	1	€ 350,00	€ 350,00
130-104-368	STEMMACS IPS-brew XF, 500 ml	2	€ 150,00	€ 300,00
130-096-286	human BDNF	1	€ 970,00	€ 970,00
130-095-740	Human FGF-8B, premium grade (100 microg)	1	€ 624,00	€ 624,00
130-103-456	human Noggin research grade	1	€ 740,00	€ 740,00
130-106-543	STEMMAC SB431542 in solution 5 MG	1	€ 220,00	€ 220,00
212-GD-050	recombinant human GDNF 50 microg R&D System	1	€ 1.450,00	€ 1.450,00
FGF 100-18B-1000	Recombinant Human FGF-basic 1 mg peprotech	1	€ 800,00	€ 800,00
				€ 38.626,00
			IVA 22%	€ 8.497,72
			TOTALE	€ 47.123,72