

OFFERTA - SCHEDA COMPUTO

Progetto PNRR-MAD-2022-12375947

P.I. Prof. SILVANO SOZZANI CUP: F23C22001260006

CODICE ARTICOLO	DESCIZIONE ARTICOLO	QT.A (a)	PREZZO UNITARIO OFFERTO (b)	TOTALE (c=a x b)
356231	MATRIGEL (Corning)	4		
15630056	Hepes (Gibco)	1		
72302	Y27632 (Stem Cell)	2		
354253	Recovery solution (Corning)	3		
17504-044	B27 (Gibco)	10		
12604-013	Tryple (Gibco)	10		
35050-0378	Glutamax (Gibco)	1		
354118	Falcon® 8-well Culture Slide, 12/Pack, 24/Case (FALCON)	3		
A9165-25G	N-Acetyl-L-cysteine (Sigma-Aldrich)	1		
12648010	Recovery™ Cell Culture Freezing Medium (Gibco)	5		
CAT/ ant-pm	Primocina (50 mg/ml) (InvivoGen)	2		
G5711	1Kb DNA Ladder (Promega)	2		
M7805	GoTaq G2 Flexi DNA Polymerase (Promega)	4		
41003	GelRed® Nucleic Acid Gel Stain (Biotium)	4		
XLS075,0100	WESTAR ETAC ULTRA 2.0 2x50mL KIT 2 (Cyanagen)	2		
23221	PIERCE BCA PROTEIN ASSAY REAGENT A, 250 ML (Thermo Fisher)	2		
AF2225	Mouse NKp46/NCR1 Antibody R&D	1		
BE0146	InVivoMAb anti-mouse PD-1 (CD279) 50mg (BioXcell)	1		
BE0089	InVivoMAb rat IgG2a isotype control, anti-trinitrophenol 50mg (BioXcell)	1		
IP0065	InVivoPure pH 6.5 Dilution Buffer (BioXcell)	1		
IP0070	InVivoPure pH 7.0 Dilution Buffer (BioXcell)	1		