

**OFFERTA - SCHEDA COMPUTO**

Progetto PNRR-MAD-2022-12376632  
P.I. Prof. SEBASTIANO SCIARRETTA CUP: F63C22000830006

<b>CODICE ARTICOLO</b>	<b>DESCIZIONE ARTICOLO</b>	<b>QT.A (a)</b>	<b>PREZZO UNITARIO OFFERTO (b)</b>	<b>TOTALE (c=a x b)</b>
EH10842	Human P62/SQSTM1(Sequestosome-1) ELISA Kit	2		
MBS-2602759	ATG5 ELISA Kit 96 strip wells	3		
AU-S0910-500	Horse Serum	2		
ant-pm-1	Primocin	2		
22151:02	Gelatin Ph. Eur.	2		
25245.04.00	HEPES	1		
BIO-92020	SensiFAST™ SYBR® Hi-ROX Kit	3		
BIO-37039	Proteinase K	2		
23390.03.00	Glycine	1		
10688:02	Acrylamide/Bis Solution, 37.5:1 (30 % w/v), 2.6 % C (4x500ml)	2		
11930.03.00	Albumin Bovine Fraction V, pH 7.0	2		
NB100-56473	FPR1 antibody	2		
1705061	ECL clarity	3		
1610747	4x Laemmli	3		
1610737EDU	2x Laemmli	3		
5000112	DC Protein Assay	1		
1704157	Trans-Blot® Turbo™ Transfer System	5		
1231.00.00	LB broth	1		
ELH STK4-5	Human STK4 ELISA Kit	3		
9509	Cleaved Caspase-9 (Asp353) Antibody	2		
9661	Cleaved Caspase-3 (Asp175) Antibody	2		
sc-398560	LATS antibody	2		
8654	Phospho-LATS1 (Thr1079) (D57D3) Rabbit mAb	2		
H00008878-M01	SQSTM1 monoclonal antibody (M01), clone 2C11	2		
9272S	Akt antibody	2		
9271S	Phospho-Akt (Ser473) Antibody	2		
11940	Cytochrome c (D18C7) Rabbit	1		
80471	OPA1 (D6U6N) Rabbit mAb	2		
Mitofusin-2 (D2D10)	Mfn2 antibody	1		
5391	DRP1 (D8H5) Rabbit	1		
3455	P-Drp1 antibody (ser616)	1		
sc-73264	Vinculin	2		
4970	β-Actin (13E5) Rabbit mAb	2		
ka1238	Abnova™ TLR4 (Human) ELISA Kit	3		
7074	anti-rabbit HRP	3		
7076	anti-mouse HRP	3		
sc-24948A	RIPA Lysis Buffer System	3		
sc-2003	Protein A/G PLUS-Agarose:	3		
AB110413	Total OXPHOS Rodent WB Antibody Cocktail	1		
ab109911	Complex IV Rodent Enzyme Activity Microplate Assay Kit	1		
130-098-373	Miltenyi Heart Dissociation Kit, mouse and rat	1		
130-105-420	Miltenyi Cardiomyocyte Isolation Kit, rat	1		
130-042-401	LS columns	1		
130-093-237	C tubes	1		
130-098-462	MACS® SmartStrainers (70 µm)	1		
27104	QIAprep Spin Miniprep Kit (50)	1		
12662	HiSpeed Plasmid Maxi Kit (10)	1		
611052	Purified Mouse Anti-Human MST1	2		
M7514	mitoTracker Green	1		
G3250	Cell death assay (TUNEL)	1		
G5421	MTS assay	1		
D057 10x1L	Modified Eagle's Medium/Nutrient Mixture F-12 Ham	1		
D0822-500ML	DMEM High.glucose	10		
T3705-1g	Transferrin	1		
S5261-25g	Selenite	1		
B5002-250MG	5-bromo-2'-deossouridina	2		

C6628-100G	Chloroquine	1		
B1793-10UG	Bafilomycin	2		
11668019	Lipofectamine™ 2000 Transfection Reagent	1		
10600022	Membrana Hybond PVDF	1		
SML1575-5MG	Cyclosporin H	8		
D1515-10MG	Doxorubicin	4		
320331-500ML	Hydrochloric Acid	2		
179957-2.5L	Methanol	5		
G8270-1KG	Glucose	1		
A6283-500ML	Acido Acetico	1		
F7252-25G	Fast green reagent	2		
RPN2235	ECL select	4		
C7182-1PAK	Lab Tek II Chamber slide w cover RS glass slide sterile	3		
EME020001	Wonder TAQ	4		
A2942.1000	NaCl	4		
A2264.1000	TRIS	4		
A4974.0500	Tween	1		
A0830.0500	nonfat dried milk powder	2		
A1148.0025	TEMED	1		
A2941.0100	APS	1		
A3942.1000	SDS 20% solution	2		
M186.3	Anti-LC3 (Human) mAb	2		