



# REQUEST FOR QUOTATION dated on 23 11 2017 G

# I. ORDERING PARTY:

Selvita S.A. Ul. Bobrzyńskiego 14 30-348 Kraków VAT EU: 679 29 42 955

### **DELIVERY ADDRESS:**

Selvita S.A. Ul. Bobrzyńskiego 14 30-348 Kraków Poland

# **II. DESCRIPTION OF THE ORDER:**

Vendor should make an offer for objects (or part of objects) presented below:

No	Name	Amount	Price w/o VAT
1.	Transfection Reagent, 1,5ml		
	<ul> <li>superior transfection at low iRNA concentrations</li> </ul>		
	sample type: synthetic siRNA		
	<ul> <li>minimal cytotoxicity across a 10-fold concentration range of</li> </ul>		
	transfection reagent	1	
	simple protocol for broad cell types		
	RNAi-specific cationic lipid formulation (Lipid-Based Transfection)		
	<ul> <li>reverse and forward transfection protocols can be used</li> </ul>		
	• storage: 2–8°C		
2.	Mouse IgG control antibody, 1 mg		
	host: mouse		
	control for primary antibodies		
	<ul> <li>purified from pooled serum of healthy adult animals and contains a</li> </ul>		
	spectrum of the IgG subclasses present in serum	1	
	<ul> <li>unconjugated</li> </ul>		
	applications: Immunohistochemistry / Immunocytochemistry,		
	Immunofluorescence, Blotting		
3.	Rabbit IgG, control antibody, 5mg		
	host: rabbit		
	control for primary antibodies	1	
	purified from pooled serum of healthy adult animals and contains a     spectrum of the lace subclasses present in serum unconjugated.		
	spectrum of the IgG subclasses present in serum unconjugated		l





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	<ul> <li>applications: Immunohistochemistry / Immunocytochemistry,</li> <li>Immunofluorescence, Blotting</li> </ul>		
	Protease and phosphatase inhibitor cocktail (100X), 5 x 1 mL		
4.	<ul> <li>complete protection—all-in-one cocktail contains both protease and phosphatase inhibitors</li> <li>compatible—can be used in mass spectrometry (MS) because it does not contain AEBSF</li> </ul>	1	
	easy storage—aqueous-based format allows for convenient cold-room     storage without freezing, by contrast with DMSO based could allow		
	storage without freezing, by contrast with DMSO-based cocktails		
	Anti-histone H4 (acetyl K12) antibody, 100µl		
1	rabbit polyclonal to Histone H4 (acetyl K12), ChIP grade      icetypolyge		
	• isotype: IgG		
	recognizes Histone H4 acetylated at lysine 12     with blo for: Dot blot M/B JCC/JE ChIB JB	1	
5.	<ul> <li>suitable for: Dot blot, WB, ICC/IF, ChIP, IP</li> <li>reacts with: mouse, human, saccharomyces cerevisiae, xenopus laevis</li> </ul>	1	
	<ul> <li>liquid, shipped at 4°C, storage at +4°C short term (1-2 weeks), for</li> </ul>		
	storage at -20°C (long term)		
	<ul> <li>buffer: preservative: 0.035% sodium azide, constituent: 30% glycerol</li> </ul>		
	Anti-histone H4 antibody, ChIP Grade, 100µg		
	mouse monoclonal		
	<ul> <li>suitable for: Flow Cyt, IHC-P, IP, WB, ChIP, ICC/IF</li> </ul>		
	reacts with: cow, human		
	<ul> <li>immunogen: synthetic peptide corresponding to Human Histone H4 aa</li> </ul>		
	50 to the C-terminus (C terminal) conjugated to Keyhole Limpet		
6.	Haemocyanin (KLH)	1	
	<ul> <li>isotype: IgG1, light chain type: kappa</li> </ul>		
	<ul> <li>purity: IgG fraction</li> </ul>		
	<ul> <li>concentration: 100 μg at 1 mg/ml</li> </ul>		
	• buffer: preservative: 0.02% sodium azide, constituents: PBS, pH 7.5		
	• liquid, shipped at 4°C, storage at +4°C short term (1-2 weeks), for		
	storage at -20°C (long term)		
	Histone H4 (acetyl K12) quantification kit, fluorometric, 96 tests		
	sample type: tissue, adherent cells, suspension cells     sansitivity 0.4 pg/yeall		
7.	• sensitivity: 0.4 ng/well	1	
/.	<ul> <li>range: 20 ng/well - 5000 ng/well</li> <li>reacts with: mouse, human</li> </ul>	1	
	• ready-to-use		
	<ul> <li>to measure global acetylation of histone H4K12</li> </ul>		
	Uridine 5'-diphosphoglucuronic acid trisodium salt, 250mg		
8.	• assay: ≥98%	2	
	Beads with protein A for immunoprecipitation, 1ml		
	• 2.8 µm superparamagnetic beads with recombinant Protein A (~45		
9.	kDa) covalently coupled to the surface	2	
	<ul> <li>high target protein yield with low antibody consumption</li> </ul>		
	<ul> <li>no columns, centrifugations, or time-consuming pre-clearing required</li> </ul>		





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	<ul><li>very low non-specific binding with high signal-to-noise ratio</li><li>high throughput compatible</li></ul>		
	Assay for luminescent method to measure ATPase or kinase activity, 1000		
	assays		
10.	<ul> <li>luminescent ADP detection assay, provides a universal, homogeneous, high-throughput screening method to measure ATPase or kinase activity by quantifying the amount of ADP produced in a reaction</li> <li>can be used to monitor the activity of virtually any ADP-generating enzyme</li> <li>can be adapted to a multitude of plate formats: performed in 384-well plates using 5µl, 5µl and 10µl of an ATPase or kinase reaction</li> <li>performed in two steps (coupled reaction with luciferase/luciferin)</li> <li>high dynamic range and produces a strong signal at low ATP to ADP</li> </ul>	1	
	conversion, making it well suited for screening low-activity ATPases		
	<ul> <li>to use when higher ATP concentration is required (up to 5mM)</li> </ul>		

Buyer reserves the right to purchase different quantity of the product than stated in the query.

#### III. DEADLINE OF THE DELIVERY

Delivery of an order should be no later than 14 calendar days.

### IV. DESCRIPTION FOR PREPARING OFFERS

The Vendor should make the offer in Polish or English.

The offer should include:

- 1. The full name of a Vendor.
- 2. Address and phone number of the Vendor and contact person.
- 3. Price for order.
- 4. Offer validity period- at least 30 calendar days.
- 5. Delivery time (in days). If range of time given, the upper value will be considered.
- 6. It is possible to make an offer for a part of an order.

In the absence of information about delivery time and offer validity period, Ordering Party assumes that they comply with the requirements indicated in RFQ.

### V. EVALUATION CRITERIA:

1. Price: 100%.

# VI. PLACE AND THE DEADLINE FOR SUBMISSION OF OFFERS

- 1. The offer must be submitted by 01st December 2017 by the end of the day.
- 2. Offer must be sent to the e-mail address: <a href="mailto:tenders@selvita.com">tenders@selvita.com</a>, by fax to: +48 12 297 47 01, courier or delivered personally:

Selvita S.A. ul. Bobrzyńskiego 14 30-348 Kraków

3. Offers received after the deadline will not be taken into consideration.

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