

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.	<p>Transfection Reagent, 1,5ml</p> <ul style="list-style-type: none"> superior transfection at low iRNA concentrations sample type: synthetic siRNA minimal cytotoxicity across a 10-fold concentration range of transfection reagent simple protocol for broad cell types RNAi-specific cationic lipid formulation (Lipid-Based Transfection) reverse and forward transfection protocols can be used storage: 2–8°C 	1	
2.	<p>Mouse IgG control antibody, 1 mg</p> <ul style="list-style-type: none"> host: mouse control for primary antibodies purified from pooled serum of healthy adult animals and contains a spectrum of the IgG subclasses present in serum unconjugated applications: Immunohistochemistry / Immunocytochemistry, Immunofluorescence, Blotting 	1	
3.	<p>Rabbit IgG, control antibody, 5mg</p> <ul style="list-style-type: none"> host: rabbit control for primary antibodies purified from pooled serum of healthy adult animals and contains a spectrum of the IgG subclasses present in serum unconjugated 	1	

	<ul style="list-style-type: none"> • applications: Immunohistochemistry / Immunocytochemistry, Immunofluorescence, Blotting 		
4.	<p>Protease and phosphatase inhibitor cocktail (100X), 5 x 1 mL</p> <ul style="list-style-type: none"> • complete protection—all-in-one cocktail contains both protease and phosphatase inhibitors • compatible—can be used in mass spectrometry (MS) because it does not contain AEBSF • easy storage—aqueous-based format allows for convenient cold-room storage without freezing, by contrast with DMSO-based cocktails 	1	
5.	<p>Anti-histone H4 (acetyl K12) antibody, 100µl</p> <ul style="list-style-type: none"> • rabbit polyclonal to Histone H4 (acetyl K12), ChIP grade • isotype: IgG • recognizes Histone H4 acetylated at lysine 12 • suitable for: Dot blot, WB, ICC/IF, ChIP, IP • reacts with: mouse, human, saccharomyces cerevisiae, xenopus laevis • liquid, shipped at 4°C, storage at +4°C short term (1-2 weeks), for storage at -20°C (long term) • buffer: preservative: 0.035% sodium azide, constituent: 30% glycerol 	1	
6.	<p>Anti-histone H4 antibody, ChIP Grade, 100µg</p> <ul style="list-style-type: none"> • mouse monoclonal • suitable for: Flow Cyt, IHC-P, IP, WB, ChIP, ICC/IF • reacts with: cow, human • immunogen: synthetic peptide corresponding to Human Histone H4 aa 50 to the C-terminus (C terminal) conjugated to Keyhole Limpet Haemocyanin (KLH) • isotype: IgG1, light chain type: kappa • purity: IgG fraction • concentration: 100 µg at 1 mg/ml • 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) 	1	
7.	<p>Histone H4 (acetyl K12) quantification kit , fluorometric, 96 tests</p> <ul style="list-style-type: none"> • sample type: tissue, adherent cells, suspension cells • sensitivity: 0.4 ng/well • range: 20 ng/well - 5000 ng/well • reacts with: mouse, human • ready-to-use • to measure global acetylation of histone H4K12 	1	
8.	<p>Uridine 5'-diphosphoglucuronic acid trisodium salt, 250mg</p> <ul style="list-style-type: none"> • assay: ≥98% 	2	
9.	<p>Beads with protein A for immunoprecipitation, 1ml</p> <ul style="list-style-type: none"> • 2.8 µm superparamagnetic beads with recombinant Protein A (~45 kDa) covalently coupled to the surface • high target protein yield with low antibody consumption • no columns, centrifugations, or time-consuming pre-clearing required 	2	

	<ul style="list-style-type: none"> • very low non-specific binding with high signal-to-noise ratio • high throughput compatible 		
10.	<p>Assay for luminescent method to measure ATPase or kinase activity, 1000 assays</p> <ul style="list-style-type: none"> • 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 • can be used to monitor the activity of virtually any ADP-generating enzyme • 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 • performed in two steps (coupled reaction with luciferase/luciferin) • high dynamic range and produces a strong signal at low ATP to ADP conversion, making it well suited for screening low-activity ATPases • to use when higher ATP concentration is required (up to 5mM) 	1	

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: tenders@selvita.com, 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.

The Project co-financed by the National Centre for Research and Development under the Strategic Programme (Prevention Practices and Treatment of Civilization Diseases) – Strategmed