

REQUEST FOR QUOTATION dated on **10 07 2017 A**

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>HT-1080 cell line, frozen, 1 vial</p> <ul style="list-style-type: none"> Organism: Homo sapiens, human; Tissue: connective tissue; Disease: fibrosarcoma; Age: 35 years; Gender: male; Morphology: epithelial; Growth Properties: adherent; Mutant Gene - IDH1 heterozygotus p.R132C 	1	
2.	<p>Nonliposomal Transfection Reagent, 1ml</p> <ul style="list-style-type: none"> preserve cell viability; excellent compatibility with every cell lines; straightforward protocol; minimal optimization; no animal products used in the manufacture of this reagent; high efficiency and low toxicity; 1ml size contains sufficient reagent to transfect 333µg of DNA; transfection protocol for Caki-1 and HEK293; 	1	
3.	<p>Anti-GAS41 antibody, 100ug</p> <ul style="list-style-type: none"> rabbit polyclonal antibody against human GAS41protein; applications: IP, Western blot; reactivity: human; storage buffer: preservative 0.09% Sodium azide, constituent: 99% Tris citrate/phosphate, pH 7 to 8; produced by immunizing animals with synthetic peptide corresponding to residues between 177-227 aa of Human 	1	

	<p>GAS41 protein;</p> <ul style="list-style-type: none"> • concentration: 1mg/ml; • recommended antibody diulation for WB is not less than 1:2000; 		
4.	<p>MLLT1/ENL Rabbit monoclonal antibody, 100ul</p> <ul style="list-style-type: none"> • storage: supplied in 10 mM sodium HEPES (pH 7.5), 150 mM NaCl, 100 µg/ml BSA, 50% glycerol and less than 0.02% sodium azide; • reactivity: human; • produced by immunizing animals with a synthetic peptide corresponding to residues surrounding Ala343 of human MLLT1/ENL protein; • molecular weight of detected MLLT1: 80kDa; • applications: WB, ChIP; • recommended antibody diulation for WB is 1:1000; 	1	
5.	<p>D-(+)-Maltose Monohydrate, ~99%, powder, 100g CAS Number: 6363-53-7;</p>	1	
6.	<p>Crosslinked, beaded-form of agarose, 25ml</p> <ul style="list-style-type: none"> • ligand: dextrin; • particle size, d50V: 34 µm1; • pH stability, CIP: 2–13; • chemical stability: stable in all commonly used aqueous buffers, 0.5 M NaOH; 	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 **21 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 **17th JULY 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.