



# REQUEST FOR QUOTATION dated on 05 07 2017 B

### 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.	Set of lentiviral plasmids and controls  1. shRNA pGFP-C-shLenti Vector, Sequence 1:     CCTTTCTGAGCAGCGGATCGA, Sequence 2:     TGTAAGAATGGATGCTATATA, shRNA control, 5μg DNA plasmid  • bacterial selection marker: chloramphenicol  2. MLLT1 - Human, 4 unique 29mer shRNA constructs in lentiviral GFP vector (Gene ID = 4298). 5μg purified plasmid DNA per construct, Non-effective 29-mer scrambled shRNA cassette in pGFP-C-shLenti Vector  • one of the four constructs at minimum are guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved  • sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity  3. YEATS4 - Human, 4 unique 29mer shRNA constructs in lentiviral GFP vector (Gene ID = 8089). 5μg purified plasmid DNA per construct, Non-effective 29-mer scrambled shRNA cassette in pGFP-C-shLenti Vector  • one of the four constructs at minimum are guaranteed to produce 70% or more gene expression knock-down provided a minimum transfection efficiency of 80% is achieved  • sequences in the shRNA expression cassettes are verified to correspond to the target gene with 100% identity	1	







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2.	Chemically Competent E. coli, 20 x 50 μL	1	
	<ul> <li>designed especially for cloning direct repeats found in</li> </ul>		
	lentiviral expression vectors		
	<ul> <li>reduce the frequency of homologous recombination of long terminal repeats</li> </ul>		
	<ul> <li>enhanced genomic cloning capacity (mcrB, mrr)</li> </ul>		
	<ul><li>transformation efficiency: &gt; 1x10^8</li></ul>		
	<ul> <li>may be used for plasmids &gt; 20 kb</li> </ul>		
	<ul> <li>genotype: F-mcrB mrrhsdS20(rB-, mB-) recA13 supE44 ara-14 galK2 lacY1 proA2 rpsL20(StrR) xyl-5 λ-leumtl-1</li> </ul>		
	Plasmid and cosmid purification kit, 25 plasmids to be purified		
	<ul> <li>very low endotoxin levels (&lt;1 EU/μg)</li> </ul>		
3.	<ul> <li>results in plasmid DNA free of contaminants such as RNA,</li> </ul>		
	proteins, and genomic DNA		
	colour indicator of optimum lysis included	1	
	<ul> <li>yield: up to 250 μg from 25–50 ml culture volume</li> </ul>		
	<ul> <li>final DNA concentration ≥1 μg/μl</li> </ul>		
	• time per run <25 min		
	• 1–24 samples per run		
	<ul> <li>processing: manual (centrifugation and vacuum), parallel</li> </ul>		
	processing		
4.	Adapter for eppendorf type tubes, 0.2 mL PCR Tubes, Pk. 6	4	
	Sterile centrifuge tube top filter unit with a 0.45 micron pore size		
	PVDF, 25 pcs.		
	<ul> <li>membrane uses 50 mL centrifuge tubes to eliminate sample transfer in centrifuge top vacuum filtration</li> </ul>		
5.	sterilization: gamma irradiation	2	
	hold-up volume: 0.6 mL		
	• filtration area: 7 cm <sup>2</sup>		
	• filter diameter (ø): 4 cm		

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 RFO.

### **V. EVALUATION CRITERIA:**

1. Price: 100%.

#### VI. PLACE AND THE DEADLINE FOR SUBMISSION OF OFFERS

- 1. The offer must be submitted by 12<sup>th</sup> July 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.