

	Material	Time	Deliverable
<b>Step 1</b> <i>Option</i> <b>Construction of the expression vector</b>	Material provided: sequence of interest or insert (DNA)	2 to 3 weeks (excluding synthesis)	Expression vectors (if requested)  Certificate of analysis
<b>Step 2</b> <b>Pilot expression</b>	From the vector developed in step 1 or from the vector provided by ordering party	2 to 3 weeks	Up to 5 mg  Report and certificate of analysis
<b>Step 3</b> <b>Large scale expression</b>	From the vector developed in step 1  Per batch of 2 litres of culture, total volume depending on the d esired quantity	According to quantity	Protein purified in phosphate buffer or TRIS, concentration, aliquots  Purity > 95% « endofree » on request  Shipment in forzen form  Report and certificate of analysis