

Cost of use of the Protein Production Facility 2019

- All charges are subject to review. For a personalised cost, you should discuss your project with the protein facility manager; it may be more cost effective to incorporate time of facility personnel into your grant and add consumables separately. Before you do, please come and discuss your requirements with the protein production facility manager.
- Please read the service level agreement for terms and conditions.
- Work will be completed on a first come, first served basis. However, priority will be given to those with grants funding use of the facility over those without.
- Approximate time frames have been quoted but may be subject to variation. Progress reports can be provided, and notification given should there be any significant change to the schedule.

Charges for cloning/creation of DNA vectors

All costs include primer design and sequencing of the final vector. Primers will be charged at cost purchase from the supplier.

	QMUL	External Users	Approximate time frame
Amplification from a DNA template and cloning into in a destination vector	£ 890	£ 930	6 weeks
Subcloning of DNA from a vector into an alternative vector	£ 500	£ 550	4 weeks
Mutagenesis (not including primers)	£ 756	£ 795	6 weeks

Charges for Protein Production

	QMUL	External Users	Approximate time frame
Solubility test and expression analysis (recommended)	£ 100	£150	1 week
Single step purification from 1L (pilot expression)	£ 377	£ 442	2 weeks
FPLC pure protein from 4L	£ 695	£ 782	2 weeks
Antibody purification	£ 300	£ 350	3 weeks
N15 labelled protein (4L)	£ 1,211	£ 1,281	4 weeks
C13 labelled protein (4L)	£ 3,545	£ 3,614	4 weeks