



Protein Production Platform P-CUBE!

EU Member States and Associated States – Apply for free access to Infrastructures for the European science community in structural biology - funded by the EU grant P-CUBE!

P-CUBE (Infrastructure for Protein Production Platforms) is the first project within the Seventh Framework Program that brings together research, networking and service activities. It offers exciting cutting edge technologies in contemporary structural biology and provides access to high-throughput cloning and expression technologies in prokaryotic and eukaryotic cells, high-throughput crystallization facilities, to the DARPin-selection methodology, the ESPRIT technology and advanced light microscopy. Service and access to these infrastructures are free of charge for scientists all across Europe from now on until March 2013 and are funded by the EU with 6.6 Mio €. World leading European experts in the field of protein expression and production technologies from the University of Zurich, the University of Oxford and the European Molecular Biology Laboratory share expertise, equipment and their know-how to applicants to ensure smooth workflow.

Detailed information on the project and instructions on how to apply for the different services can be found on the P-CUBE web page at www.p-cube.eu.