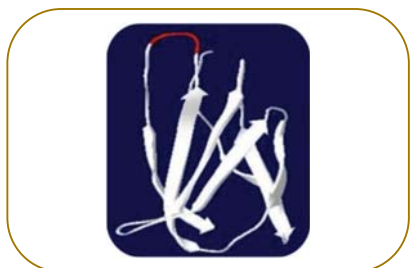
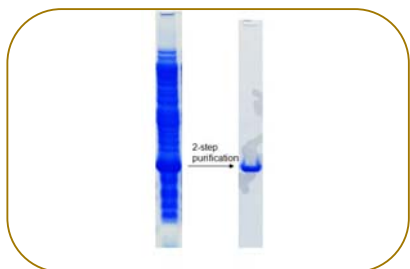




Protein design & manufacture for biosurface use



Orla provides R&D, protein design and bio-manufacturing services for clients who need functional proteins for biosurface use.

Recombinant, engineered and purified proteins for biosurfaces involving:

- Antigen presentation for antibody production
- Functional Studies - biochemical and enzymatic assays
- HTS assays - drug discovery
- Protein-Protein interactions
- Protein-ligand interactions
- Structural studies
- Therapeutic applications

A high-yield, rapid turn-around, cost-effective service with expertise at every level of protein production:

- Cloning / protein engineering
- Over-expression in E.coli
- Production of inclusion bodies
- Production of soluble protein
- Purification – a wide choice of methods: IMAC, IEX etc.
- Refolding
- CD Spectroscopy / MALDI ToF analysis

You can learn more by
visiting us online at
www.orlaproteins.com
Or just call us to discuss

