



## Recombinant HSP65 protein of Mycobacterium Tuberculosis

**PRODUCT CODE :** BF 3157

**SOURCE :** Isolated from recombinant E. coli culture

**PRESENTATION :** Lyophilised from PBS buffer (10mM Na phosphate pH 7.4, 130mM NaCl, 2.5mM KCl)

**PROTEIN CONTENT :** Determined by BCA method (Pierce Biotechnology Inc, USA) prior to lyophilising.

**PURIFICATION :** By extraction and immobilised metal ion affinity chromatography (IMAC)

**PURITY :** > 95% by SDS-PAGE

**RECONSTITUTE :** It is recommended to reconstitute in distilled water

**STORAGE :** At -20°C in lyophilised form.  
After reconstitution, the solution should be stored at +4°C and used within one week.

**NOTE :** It is not recommended to store the reconstituted product frozen as this could influence product performance

### **Aalto Bio Reagents Ltd.**

Church Lane, Rathfarnham Village  
Dublin 14, Ireland.

Tel: +353-1-490 0685 Fax: +353-1-490 0122

E mail: [info@aaltobioreagents.ie](mailto:info@aaltobioreagents.ie) Web: [www.aaltobioreagents.ie](http://www.aaltobioreagents.ie)



QUALITY  
ISO 9001:2008  
NSAI Certified

