

*NeuTec Pharma specialises in the development of genetically recombinant antibodies for the treatment of life-threatening infections. An opening has arisen at our Manchester laboratories for an experienced scientist with a background in the molecular biology of engineered antibody molecules. The successful candidate will contribute to the enlargement of our FABTEC<sup>®</sup> drug discovery programme, generating and testing new lead antibody molecules.*

**Postdoctoral Molecular Biologist: Recombinant Antibody Technology.** The candidate would be expected to contribute his/her expertise in one or more of the following areas: molecular cloning and expression of recombinant antibody molecules in eukaryotic and/or bacterial expression systems, screening of novel drug candidates through binding interactions, Biacore analysis, high throughput nucleic acid sequencing. Experience in bioinformatics and database mining is also desirable, but not essential.

**Experience:** PhD in a biochemistry, molecular biology or immunology-related subject and a minimum of two years postdoctoral research experience. Publications in a peer reviewed journal would also be valuable but the level should be linked to experience.

**Key qualities:** self-motivation, an innovative approach to research, capacity for working to deadlines, excellent scientific record keeping and presentation skills.

To apply for this position send your CV and covering letter to [recruitment@neutecpharma.com](mailto:recruitment@neutecpharma.com) The deadline for applications is the 14th May.

**Please include details of your current remuneration package and quote Ref: NT0307.**

NeuTec Pharma Ltd, Williams House, Manchester Science Park, Lloyd Street North, Manchester M15 6SE.

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For further Information please see our website [www.neutecpharma.com](http://www.neutecpharma.com)