Biotechnician I – Monoclonal Antibody Manufacturing

This role will support the overall GMP cell culture manufacturing process, in the production of monoclonal antibodies by executing protocols, utilizing basic knowledge of biology and chemistry. Maintain laboratory in proper working order through organization and procurement of supplies, routine maintenance of laboratory equipment, organization and maintenance of reagents and general laboratory hygiene.

Duties:

* Perform a variety of basic laboratory techniques.
* Maintain accurate and current documentation.
* Document production history using SOP’s, Master Batch Records in a GMP environment.
* Communicate all aspects of projects with peers and supervisors both orally and in writing.
* Perform additional job duties necessary with manufacturing areas as assigned.

Skills & Technical Expertise:

* Have a basic understanding and knowledge of cell culture and aseptic techniques
* Good written and verbal communication skills.
* Ability to follow directions
* Familiarity with SOP’s
* Proficiency in basic lab equipment.
* Ability to lift or move 30 lbs throughout plant environment

Education:

* BS in Biology, Chemistry or related field or equivalent industry experience.
* 0 to 3 years related experience in manufacturing environment.
* Familiar with QSR, cGMP and ISO regulations and guidelines, optional