

Jesse Compton

Operations Processing Technician - Allosource

Fort Collins, CO

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(636) 236-9246

Willing to relocate: Anywhere

Authorized to work in the US for any employer

Work Experience

Operations Processing Technician

Allosource - Centennial, CO

February 2015 to Present

Adhere to aseptic technique and processing practices per applicable standards.

Interpret applicable product specifications and perform tasks according to established procedures and company expectations.

Complete accurate processing records in accordance with Good Documentation Practices.

Adhere to and promote proper practices and techniques which are consistent with current

Standard Operating Procedures/work instructions, training requirements, safety practices and company policies.

Process Operator

APEX Metal Finishing Co - St. Louis, MO

2011 to 2014

Specialize in surface preparation of manufactured parts for plating and coating industries.

Use of heated citric acid in passivation of 300 series stainless steel.

Utilization of aqueous Trichloroethylene for contaminant removal in vapor degreaser.

Provide abrasive blasting and vibratory finishing processes with chemical rust inhibition.

Lab Technician

Monsanto - Creve Coeur, MO

2009 to 2009

Provide sample preparation for DNA trait purity analysis of seed for GM traits.

Prepared samples for ELISA, RIA, IRMA and SNP tests.

Preparation includes: receiving, counting, grinding, labeling, and splicing corn and soy.

Maintained GLP and regulatory protocols within the Genetic Quality Assurance Lab.

GIS Technician

Technographics - Fort Collins, CO

2008 to 2008

Utilized Satellite data to produce 3D geospatial maps of urban features

Compiled information for map attribution from a variety of sources.

Excelled in ESRI ArcGIS and Stereo Analyst software.

Education

Bachelor of Science in Environmental Science

University of Northern Colorado

2004 to 2008

Skills

SAMPLE PREPARATION (1 year), ARCGIS (1 year), LIMS (3 years), MICROSOFT OFFICE (Less than 1 year), MS OFFICE (10+ years), Aseptic Technique (3 years), Good documentation Practices (8 years), CGMP (10+ years), Training (5 years), Research (3 years), Elisa (3 years), Autoclave (4 years), Sample prep (7 years), Extractions (4 years), Standard Operating Procedures (10+ years), Excel (10+ years), Tissue processing (3 years), Tissue Recovery (3 years), Microbiology (5 years), Environmental Monitoring (6 years), Patent writing (1 year)

Additional Information

Skills:

- Proficient in use of LIMS, Microsoft Office, IREN, and ArcGIS lab software.
- Sample preparation including, pipetting, centrifuging, and sterile processing.
- Efficient production of lab reports with consistent GDP and NCR rates.
- AATB, CTBS and Train the Trainer certification.
- Quality experience following SOP's, GLP's, and GMP's
- Patent: System and Methods of use for Preparing and Testing Pre Sutured Tendon Constructs.