

StanChem

polymers

Job Title:	Senior Chemist - Emulsion Polymers
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Position Summary: Responsible for developing new emulsion polymers (acrylic , styrene/acrylic and vinyl acetate / acrylic) for coatings and adhesive applications and scaling these emulsion polymers into production. Position requires formulation expertise with water based emulsion polymers to develop starting point formulations for coatings and adhesive customers.

The position is a senior member of StanChem Polymer's emulsion polymer synthesis and formulation team and reports to the Lab Director.

Position will have direct contact with Sales Director and will make visits as required to customers.

This position is also responsible for the safe operation of the emulsion polymer synthesis laboratory and adherence to all environmental, health and safety requirements.

Position will participate as required in the monthly meeting of the StanChem Emulsion Polymers business team.

Skills/Qualifications:

- Self-motivated chemist with strong analytical, planning and communication.
- College Degree – Chemistry or equivalent.
- 5 Years Emulsion Polymers or equivalent formulation expertise – polymerization techniques (core/shell, single stage), functional monomers (acrylonitrile , AAEM etc), self – crosslinking etc.
- Track record of successful formulation of emulsion polymers for coatings and adhesive applications.
- Computer skills – Excel , Powerpoint.
- Design of Experiments (DOE) software.

StanChem Polymers offers an attractive salary package combined with a full benefits package including a zero premium /low copay deductible health care program.

Please forward resume to Gaetana Bove (HR Manager) gbove@stanchem-inc.com