

Job Posting

Job Title:	Technician – Chemical Intermediates (Chemical segment)
Location:	Savannah, GA – US
Employment Status:	Full-time
Reports To:	This position will report to the Technical Manager – Chemical Intermediates.
Travel (%):	< 5%
<u>Major Roles & Responsibilities</u>	<p>Kraton Corporation is looking to hire a new member of our Science and Technology team. The Technician – Chemical Intermediates will provide laboratory synthesis, analytical, technical service and manufacturing support to scientists by setting up and conducting laboratory tests and experiments, recording and analyzing data, as well as interpreting data and making recommendations for use by the business to maintain current, and grow, business in the Adhesives business unit's strategic market segments</p> <p><u>Major Roles & Responsibilities:</u></p> <ul style="list-style-type: none"> • Understand and utilize organic and analytical chemistry principles in response to customer requests in a timely manner and meet deadlines set by chemists/customers • Support manufacturing plants with scale-ups, product trials, and the commercialization of new products • Lead and participate in experimental setups, testing, and sample collections, and synthesize and test materials for various product applications • Perform experiments in accordance with project requirements and objectives, and in compliance with EHS policies and regulations • Recognize and make safety and environmental procedure and policy improvement recommendations • Manage data using databases, spreadsheets, and statistical programs to make appropriate decisions and recommendations <p><i>The statements above are intended to describe the general nature and level of work performed by employees assigned to this classification. Statements are not intended to be construed as an exhaustive list of all duties, responsibilities and skills required for this position.</i></p>
<u>Skills and Experience</u>	<p><i>Required</i></p> <ul style="list-style-type: none"> • Bachelor's degree in Chemistry or Chemical Engineering from an accredited college or university • Knowledge of basic chemistry, the ability to use the scientific method to solve problems and perform related tasks • Understanding of safety and environmental procedures and policies • Able to participate in root cause analyses and incident investigations • The ability to keep a thorough record of procedures, observations, and results • Knowledge of basic lab equipment (assembly, operations, calibrations/maintenance) and processes • Strong problem solving skills
<u>How to Apply</u>	Submit your resume to jobs@azchem.com