Solenis is a leading global producer of specialty chemicals for water-intensive industries, including the pulp, paper, oil and gas, chemical processing, mining, biorefining, power and municipal markets. The company's product portfolio includes a broad array of process, functional and water treatment chemistries as well as state-of-the-art monitoring and control systems. These technologies are used by customers to improve operational efficiencies, enhance product quality, protect plant assets and minimize environmental impact. Headquartered in Wilmington, Delaware, the company has 41 manufacturing facilities strategically located around the globe and employs a team of approximately 5,200 professionals in 120 countries across five continents. For additional information about Solenis, please visit www.solenis.com | Twitter | LinkedIn.

The Solenis R&D Campus Hiring Program is targeted toward growth of our technical expertise in the water, mining, papermaking or pulping areas. This opportunity is designed for a person showing potential to be a top area expert, technical contributor, and technical leader. The program seeks top talent with skills that will complement and add to our existing team for development in areas strategic for Solenis.

We are looking for PhD, MS and BS level scientists in Polymer Science, Organic Chemistry, Colloid Science, Pulp and Paper Engineering, Paper Science, Wood Science, Chemical Engineering, or Chemistry or related disciplines.

Successful candidates are expected to apply fundamental science to successfully develop new products and application technology in complex pulp and paper systems.


Solenis is proud to be an Equal Opportunity Affirmative Action Employer, including Minorities / Women/ Veterans / Disabled.

Solenis is proud to be an Equal Opportunity Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, or protected veteran status and will not be discriminated against on the basis of disability.