

Job Opening – Product Steward

The Company

NanoBioMatters is a material science company specialized in nanoclay-based additives, mainly for industrial and consumer applications in the plastics industry.

Our mission is to create additives that maximize performance of materials through unique, green and cost effective nanotechnology. NanoBioMatters is an internationally oriented company with offices in Boston, MA and Valencia, Spain and is currently going through a strong expansion phase.

The position

Provide product stewardship and environmental, health and safety guidance and support to NanoBioMatters diverse additives business to ensure regulatory compliance across the world.

Responsibilities

- Develop and implement processes, procedures, and tools needed to ensure regulatory compliance and risk management for NanoBioMatters additives worldwide.
- Integrate Product Stewardship across the business functions (manufacturing, R&D, technical service and marketing/sales) and support these with product safety and regulatory compliance expertise.
- Conduct self-assessments to periodically review Product Stewardship processes, procedures, and tools and use the results to drive continuous improvement.
- Provide periodic feedback to management on the performance of the Product Stewardship processes as well as key emerging issues related to Product Stewardship.
- Manage product safety related incidents, including leading root cause investigations.

Profile

- Bachelor's degree or higher in Toxicology, Biology, Chemistry, Environmental Science, or Chemical Engineering and/or a strong active knowledge of industrial chemistry.

- Minimum 3 years experience working with international regulatory procedures for the chemical industry.
- Experience interfacing with regulatory agencies, including the US EPA and FDA.
- Experience interacting with customers on Product Stewardship related inquiries.
- Experience working within management systems for Product Stewardship compliance.
- Experience working with cross functional teams to implement Product Stewardship processes.
- Strong communication skills in English and ideally also in Spanish.
- Self-starter with strong organizational and team skills.