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About NanoBioMatters

Founded in 2005, NanoBioMatters, based in Valencia, Spain, is a leading supplier of engineered clay-based additives which deliver improved performance and barrier protection for a range of polymers. The company's portfolio of additives, including antioxidants, antimicrobials, and oxygen scavengers, are designed to maximize the performance of plastics through unique, sustainable, and cost-effective clay dispersion and functionalization technology. NanoBioMatters' proprietary technology is based on naturally sourced clays, which are refined, purified, and surface modified to ensure uniform dispersion and compatibility with a variety of polymers. NanoBioMatters operates a 2500 metric ton/yr additive plant and a 4000 metric ton/yr masterbatch production facility in Spain. These facilities are supported by state-of-the-art R&D and testing laboratories and commercial offices in Europe, Asia and North America.



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