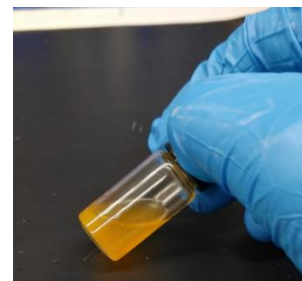


Sugar Coated Technologies is at the forefront of innovation in the field of coating additives derived from biomass. With our cutting-edge UV-curable formulations, we aim to offer superior coating solutions for various applications. Currently focused on the wood flooring segment, we are dedicated to delivering high-performance, sustainable coating solutions that meet the industry's demands for durability and aesthetic appeal.

At present, Sugar Coated Technologies is in the research and development phase. Our primary goal is to test and characterize the plant-derived UV-curable polymer we have developed and evaluate its performance in wood coating formulations. We are committed to ensuring that our products meet the highest standards of quality and sustainability. We are seeking to establish pilot testing partnerships with potential partners and customers, particularly floor manufacturers. Collaborating with industry leaders will enable us to showcase the effectiveness of our innovative coating additives. We believe in the power of collaboration and are eager to work closely with partners who share our vision of sustainable, high-performance coatings.

As we strive to deliver coatings that excel in durability and withstand the rigors of various environments, we recognize the importance of industry-recognized testing standards. We are well aware of the battery of ASTM tests available for weathering and durability testing specifically designed for wood coatings. These tests serve as benchmarks for performance evaluation and enable us to ensure that our coatings meet or exceed industry expectations.



Sugar Coated Technologies is dedicated to transforming the coating industry by leveraging the potential of cellulosic biomass. Our UV-curable coating additives offer a sustainable alternative to traditional formulations, delivering enhanced performance and aesthetic appeal. As we progress through our R&D phase, we are actively seeking partnerships and pilot testing opportunities to showcase the efficacy of our products and foster business development activities. With our focus on industry-recognized testing standards, we are committed to providing durable and weather-resistant coatings that meet the demands of a rapidly evolving market.

Maxime Leblanc Latour, PhD
Co-founder & CEO
Sugar Coated Technologies