**SUBMITTAL PACKAGE**

**PLEASE COPY THE TEXT BELOW AND PASTE INTO A NEW EMAIL \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**SINAK LithiumCure 1000**, classified as Curing Agent, Water Cure Equivalent Type, Penetrating, is used to cure & seal freshly placed exterior concrete. LithiumCure 1000 is third party tested to meet the performance of ASTM C171/AASHTO M182 (blanket wet curing). Compatible with all sealers, coatings, traffic markings, LithiumCure 1000 is a cost-effective alternative to all other curing methods, is NSF 61 Potable Water Certified and will reduce labor costs and accelerate the construction schedule.

LithiumCure 1000 is class 55 non-hazardous, non-toxic, contains no solvents, and is listed as UL GREENGUARD Gold Certified, LBC Red List Free, Super Compliant with SCAQMD, and Buy American Act compliant.

**Supporting Documentation:**

[Technical Data Sheet - LithiumCure 1000](https://sinak.com/wp-content/uploads/2022/08/LITHIUM-CURE-1000-tech-data-web.pdf)

[MSDS - LithiumCure 1000](https://sinak.com/wp-content/uploads/2022/02/SINAK-LithiumCure-1000-SDS.pdf)  
[Product Spec - LithiumCure 1000](https://sinak.com/wp-content/uploads/2022/09/SINAK-LithiumCure-1000-Product-Specification.docx)  
[Environmental & Human Health - LithiumCure 1000](https://sinak.ecomedes.com/products/sinak/WALC1005)  
[NSF/ANSI/CAN 61 - LithiumCure 1000](https://info.nsf.org/Certified/PwsComponents/Listings.asp?Company=C0606897&Standard=061)

Please let me know what questions I can answer for you, if any.