SINAK
SUSTAINABLE BUILDING SOLUTIONS

WHITE CAP

GREENGUARD
PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS
UL.COM/GG
UL 2818
GOLD

LITHIUMCURE 1000™ CONCRETE CURING AGENT

SINAK LithiumCure 1000™ is a ready-to-use, zero VOC Curing Agent, Water-Cure Equivalent Type, that outperforms all traditional curing methods. LithiumCure 1000™ is proven to prevent cure-related cracking and crazing while eliminating early-age differential shrinkage (slab curling). LithiumCure 1000™ is non-toxic, contains no solvents, and is listed as UL® GREENGUARD Gold Certified and super compliant with SCAQMD—making it the most environmentally-friendly curing agent on the market.

FEATURES & BENEFITS

- BETTER THAN WATER CURE
- NSF 61 POTABLE WATER CERTIFIED
- EXCEEDS ASTM C-309 & ASTM C-1315
- ELIMINATES SLAB CURL
- ZERO VOC'S

LithiumCure 1000™ is designed for use on exterior open-surface pavements and colored concrete. LithiumCure 1000™ chemically replicates 28-day water cure results and assures that the specified design strengths will be achieved along with improved durability and reduced permeability. LithiumCure 1000™ does not interfere with line striping, joint sealants, patching materials, and deliniators.

SINAK Corporation's line of curing agents are the first of their kind to surpass both ASTM C-309 and ASTM C-1315 standards for performance and moisture retention. LithiumCure 1000™ is available as a Type 1, 1-D, and 2, Class A cure. LithiumCure 1000™ is designed to replace all other water cure and membrane cure methods for rapid access to the slab and accelerated construction schedules.

WHERE TO USE LITHIUMCURE 1000™

- BRIDGE DECKS
- CONCRETE PAVEMENTS
- PARKING STRUCTURES
- SHOTCRETE
- SIDEWALKS
- AIRPORT RUNWAYS
- COLORED CONCRETE
- CAST-IN-PLACE
- STRUCTURAL CONCRETE

NSF | NATIONAL SANITATION FOUNDATION