



CleanMix ADMIXTURE

*Exclusively available from
Clean Concrete Technologies*

CleanMix Admixture is a proprietary dry mix that makes it possible to use 100% recycled concrete aggregate and significantly less portland cement. A breakthrough in concrete technology, ready-mixers can now produce the greenest concrete on the market by using CleanMix Admixture in the CleanCrete system for batch mixing.

- For use with the CleanCrete ready-mix concrete system
- Concentrated and self-contained
- Made entirely from pre-consumer and post-consumer materials

Use 100% recycled aggregate

CleanMix Admixture is an exclusive mix of micro and macro fibers from pre-consumer and post-consumer waste and reactive particles from post-industrial sources. With CleanMix Admixture, ready-mixers can use recycled aggregate instead of virgin aggregate—without sacrificing strength or durability. That’s because our extensive research and development effort has resulted in breakthrough engineering of a dry system specifically intended for use with recycled concrete aggregate.

The greenest concrete on the market

CleanMix Admixture is a part of every CleanCrete concrete mix from Clean Concrete Technologies. CleanCrete concrete uses up to 92% recycled materials in its formula and has superior durability while achieving strengths equal to or greater than conventional concrete. What’s more, preliminary calculations show that CleanCrete takes 50% less energy to produce. Less energy and less cement means less CO₂ is emitted into the atmosphere.

- Best concrete for the environment
- Install and use just like regular concrete
- Field-proven in residential and commercial projects

The concrete solution for today’s changing climate

CleanCrete, with the CleanMix Admixture, delivers significant benefits for the environment, for builders and for your ready-mix business.

Environmentally sensitive	Lower Portland cement content	Less energy used Less carbon emitted Reduced global warming potential
	Minimally processed recycled materials	Resource conservation Avoid habitat destruction Reduced landfill waste
Innovative engineering	Recycled fibers	Reduce shrinkage Reduce cracking
	Super-fine particles	Early strength gain Reduce wear and water penetration Enhanced workability



Using CleanMix Admixture

Use CleanMix Admixture as part of the CleanCreate concrete system in most concrete applications. Typical dosage is 8.5 lbs per yard of concrete. CleanMix Admixture can be added to the mixer at the plant or on the job site. CleanMix Admixture will not significantly decrease slump, but a minor amount of additional water may be required.

Sourcing CleanMix Admixture

CleanMix Admixture is available only to licensed ready-mixers specifically for use with the CleanCrete concrete system. To inquire about our license program, contact us at info@CleanConcrete.com or visit www.CleanConcrete.com.



Clean Concrete Technologies, Inc.
530 University Avenue
Palo Alto, CA 94301 USA
(888) 767-5115

www.CleanConcrete.com

The leading innovator in concrete

Clean Concrete Technologies is a provider of innovative verifiably green concrete solutions. We are committed to conserving non-renewable resources and reducing the environmental impact of concrete manufacturing.