



ANAPOZZ™

SUSTAINABLE SOIL STABILIZATION & ENVIRONMENTAL REMEDIATION SOLUTION

TRANSFORMING CHALLENGING MATERIALS INTO **STABLE, BENEFICIAL RESOURCES.**



SUSTAINABLE BENEFICIAL REUSE



ENVIRONMENTAL REMEDIATION



IMPROVED MATERIAL STABILITY



NON-CAUSTIC
Safer handling and application



ENVIRONMENTALLY RESPONSIBLE
Supports beneficial reuse initiatives



EASY TO HANDLE
Simple transportation and deployment



MULTIMODAL DELIVERY
Truck, Rail & Barge Available

THE ANAPOZZ™ PROCESS

STEP 1 TREAT



Contaminated or unstable material identified



STEP 2 AMEND



ANAPOZZ™ blended into material



STEP 3 STABILIZE



Improved structural and environmental performance

PRIMARY APPLICATIONS



DREDGED MATERIAL TREATMENT



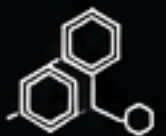
RADIOACTIVE ISOTOPE STABILIZATION



SOIL STABILIZATION



PORTLAND CEMENT REPLACEMENT



METALS & CHEMICAL REMEDIATION



FLY ASH REPLACEMENT

TECHNICAL ADVANTAGES



MATERIAL TYPE: Synthetic Pozzolan



SOURCE: Lithium Extraction By-Product



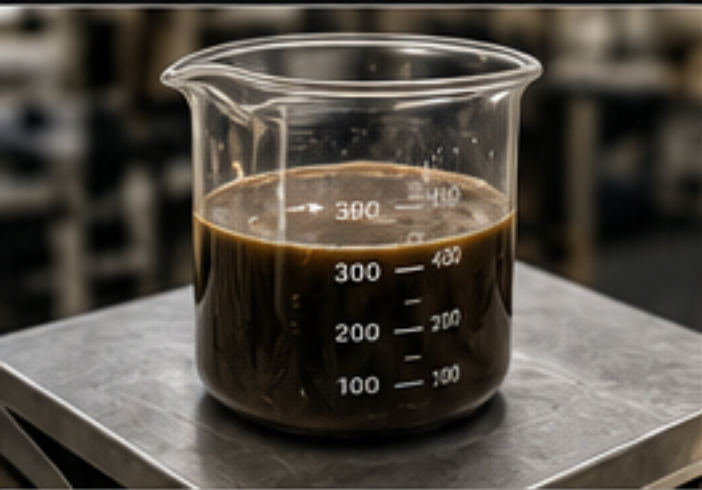
PRIMARY COMPONENT: Calcium Oxide (~14%)



DELIVERY OPTIONS: Truck | Rail | Barge



PROJECT SUPPORT: Bench Testing
MSDS Available
Technical Consultation
Project References Available



TESTED FOR PERFORMANCE

Independent laboratory evaluation compared untreated dredged material with material amended using ANAPOZZ™ at multiple blend rates.

Results support continued evaluation for remediation, stabilization, and beneficial reuse applications.



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