



Enter the
Circular
Economy and
its Virtuous
Circle



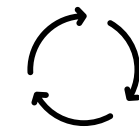


TRANSFORM AGGREGATE CONSTRAINTS INTO PERFORMANCE



Solve Aggregate Challenges

Upgrade your mix designs with Chryso®Quad, a proven, market-unique offering, now expanded with new solutions for challenging aggregates and high-performance concrete.



Foster Circular Economy

Create positive impact in your community by reducing environmental footprint and delivering high-quality, profitable concrete operations.



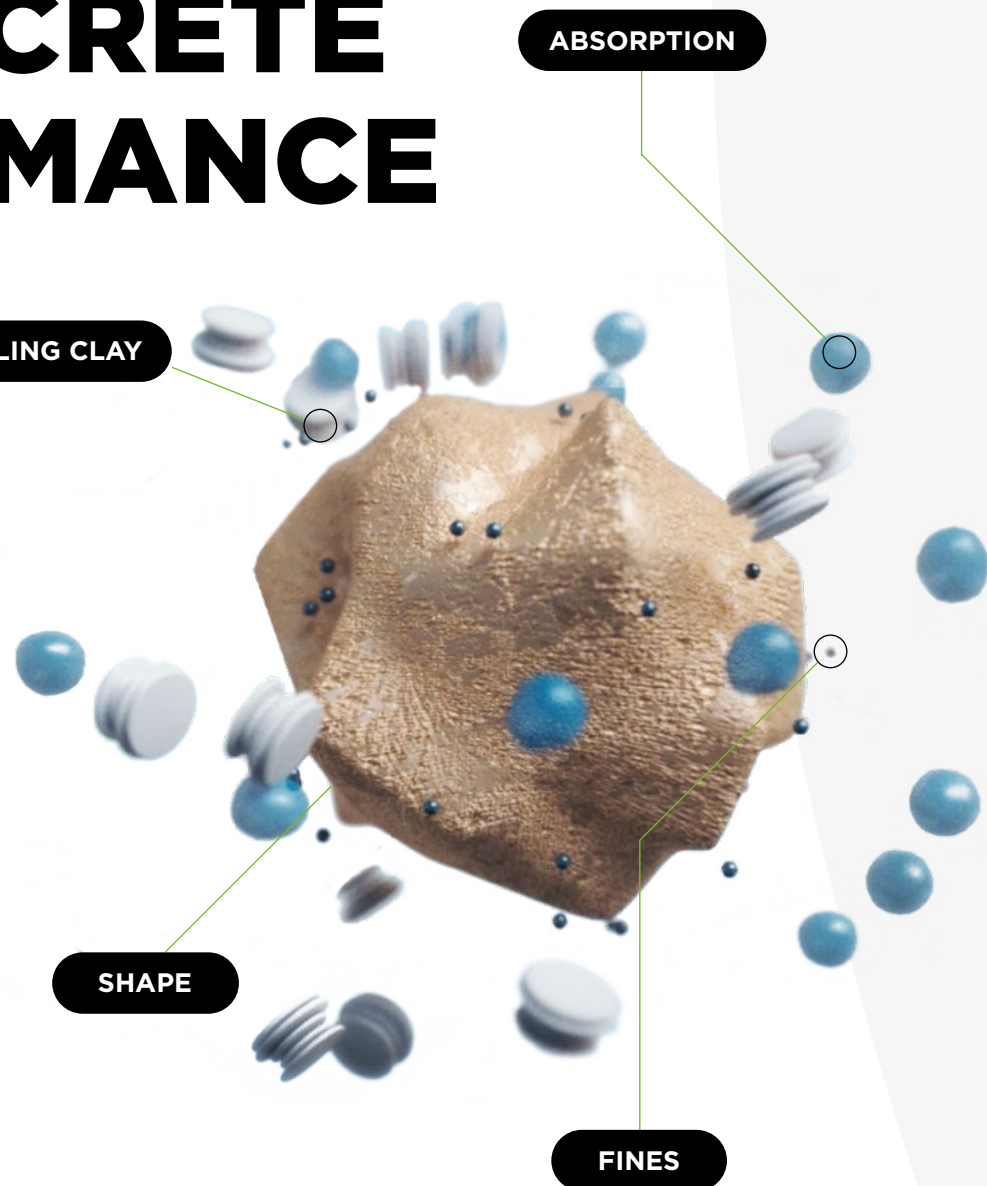
Lower Production Costs

Optimize production economics through local aggregate utilization, without trade-offs in concrete performance.

MANAGING THE IMPACT OF CHALLENGING AGGREGATES ON CONCRETE PERFORMANCE

Characteristics & Impacts

- Poor Gradation
- Irregular Shapes
- Swelling clays
- Loss of Slump
- Reduced Pumpability
- Reduced Workability
- Increased Water Demand
- Poor Finishability

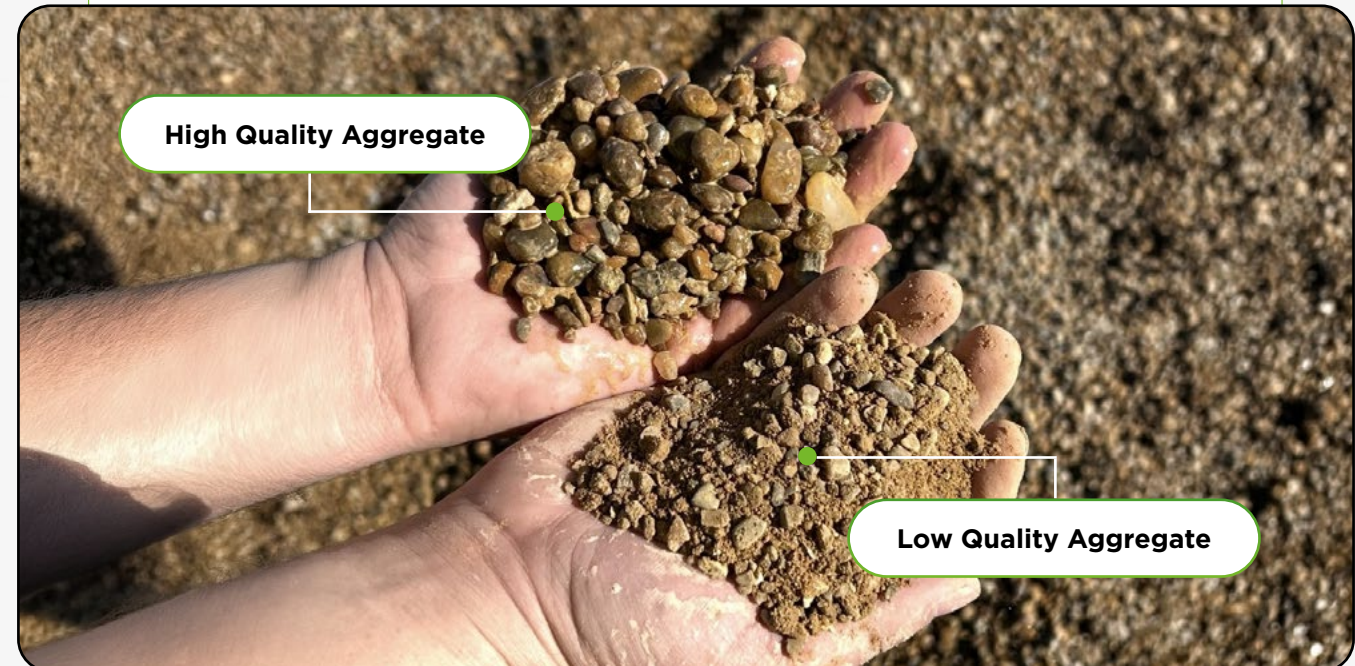


THE SOLUTION

Chryso® Quad

Optimize Concrete Performance

Ensures Effective Cementitious Dispersion	Improves Concrete Cohesiveness
Improves Workability	Simplifies Finishing Work



Chryso® Quad Series

Quad® 842

Consistent performer
across conditions

Quad® 855 EMx

Set acceleration & strength
enhancement built-in (EMx)

Quad® 940

Dose efficiency and advanced
rheology improvement

Quad® 914 EMx

Excellent for
high-clay aggregates

IDENTIFICATION OF SWELLING CLAY:

Chryso® Clear Test

A leading-edge tool for analyzing sand
containing swelling clay to find the best
Quad solution for your raw materials.

Field or laboratory testing

Immediate results

Reliable alternative to methylene blue test

LEARN MORE ABOUT
QUAD® & CLEAR TEST





**SAINT-GOBAIN
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SCAN TO LEARN MORE

