

# CONCRETE REMOVAL

Castle's proprietary organic salt-based concrete cleaning and removal technology offers a safer alternative than traditional acid-based cleaning solutions. In three unique formulations, whatever your operations staff prefer.

## Castle's range offers unique features and benefits:

- No-acidic formulation decreases risk of chemical-related injury. At working-strength concentration, Castle's organic salt-based products are non-hazardous and non-dangerous.
- Organic salt only reacts with cement and concrete residues.
- Hi-tech rust inhibitors reduce the chance of cleaning-related corrosion on ferrous surfaces.
- Improved detergency leaves a streak-free, high-shine finish.
- Highly-concentrated formulation means low end-costs for your operations.

### AGI-BLAST

**Acidic Organic Salt Ready to Use Concrete Remover**  
unique corrosion inhibited RTU formulation based on Organic Salt technology for removal of concrete & cement from agitator barrels & chutes. AGI-BLAST performs like a strong acid but is non-corrosive to skin and most metals. AGI-BLAST is formulated with a powerful acid inhibitor that protects materials of construction, meaning efficient concrete removal whilst safe to base metals.

### AGI-GEL

**Low Hazard Self Gelling Non-Acid Concrete Remover**  
Unique corrosion inhibited GEL formulation based on Organic Salt technology for removal of concrete & cement from agitator barrels & chutes. AGI-GEL performs like a strong acid but is non-corrosive to skin and most metals. AGI-GEL is formulated with a powerful acid inhibitor that protects materials of construction, meaning efficient concrete removal whilst safe to base metals.

All products available in 25L, 200L or 1000L quantities. Contact Castle for pricing and delivery options.

### AGI-SAFE

**Acidic Organic Salt Concrete Truck Agitator Cleaner**  
Unique corrosion inhibited liquid formulation based on Organic Salt technology for removal of concrete & cement from agitator barrels & chutes. AGI-SAFE replaces dangerous hydrochloric and other mineral acids to allow the safe cleaning and removal of concrete spillage from concrete trucks and agitators, transfer equipment, brickwork, formwork and shuttering etc. AGISAFE is a safe organic salt, which is only 'activated' upon contact with the calcium and magnesium minerals present in concrete and mortars. AGI-SAFE contains special wetting agents and this detergency aids streak free finishing.



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Castle Chemicals

Solutions, Chemistry, Service

Since 1972