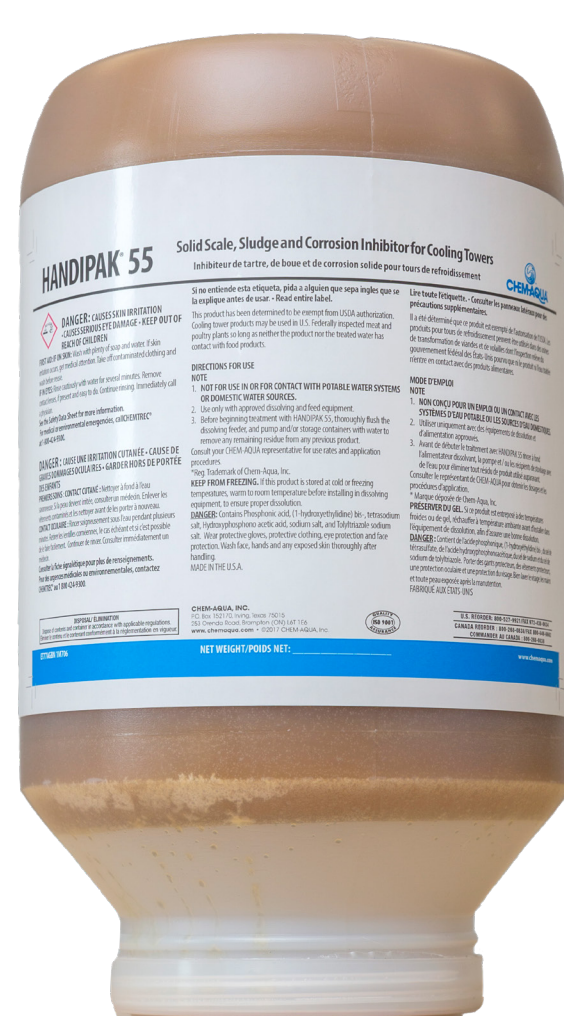
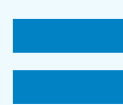


HANDIPAK® SOLIDS vs. Traditional Chemicals in Drums

Chem-Aqua's HandiChem® Solid Water Treatment Systems offer the same results, minus the hassle and risks of liquid programs that require bulky drum containment.



- HandiPak solids contain the same high-performance active ingredients as liquid formulas, but without water
- Solid concentrates delivered in either a one-gallon recyclable plastic bottle or block form
- Dissolves as needed using a HandiFeed® Dissolving Feeder
- Innovative manufacturing process reduces the hazards associated with liquids
- No chemical containment required
- Elimination of drum handling, storage and disposal
- Reduced chemical exposure
- Reduced spill and splash concerns versus liquids
- Cleaner chemical workstation and storage area



- HandiPak one-gallon bottles and solid blocs come in four-pack cases
- Each case is roughly equivalent to one 30-gallon drum



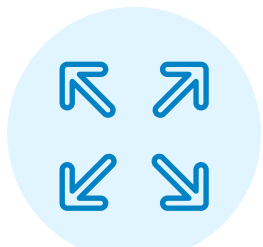
Easier to transport via hand truck or cart



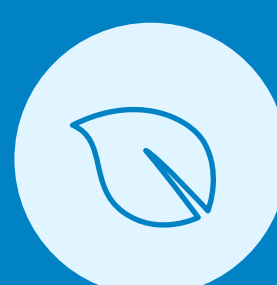
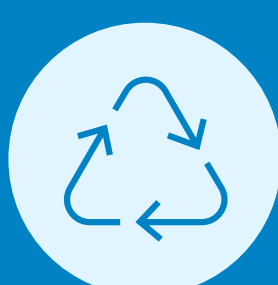
Lower labor requirements—saves time and money



Reduced risk of workplace injuries associated with drum handling



Less cumbersome to store, frees up floor space



As part of Chem-Aqua's Resourcefully® Green sustainability initiative, the HandiChem Solid Water Treatment Program addresses safety and environmental concerns, as well as offering several benefits associated with green buildings.

- Less hazardous to use, reduces spill and splash concerns versus liquids
- Lower levels of sodium hydroxide than traditional chemicals
- More degradable after discharge with lower usage requirements
- Reduces packaging requirements
- Rinsed bottles can be recycled
- Minimizes energy and water usage
- Eliminates disposal concerns
- Eliminates landfill waste; smaller carbon footprint
- Reduced weight = less fuel and greenhouse gas emissions associated with product delivery

A NEW GENERATION OF WATER TREATMENT SOLUTIONS proven as effective as liquid programs in hundreds of boiler, cooling, closed loop, and process water systems.