

# WZZ-902 Chelating Agent

Chelating agent for solids control during stimulation operations

## Applications:

- Chelating agent for solids control during stimulation operations
- Used as an aid in water well treatment
- Facilitates removal of calcium and reduces pH in cement contaminated fluid

## Features and Benefits

- Sequestering agent used to treat cement contamination
- Fast acting and effective at low concentrations
- Effective in solids control
- Effective chemical treatment for cement contaminated fluids
- Effective dispersion of clays

## Specifications

### Physical Properties

Appearance	White granular or powder material
Phosphate as P <sub>2</sub> O <sub>5</sub>	60.0% min
Loss on drying	1% max
pH (1% solution)	4.1 to 4.5
Bulk density	Typical 68 lb/ft <sup>3</sup>
Solubility @ 25°C	13 g per 100 g H <sub>2</sub> O
Sieving (through 10 mesh)	100%

