

# Alcoclear CCP-II

## Polycationic

Polycationic water clarifier/deoiler in an aqueous solution with a pH of 4.5.

### Specifications

Appearance	Clear viscous liquid at 25°C
pH	3.5-4.5
Solid content	7.0-8.0 %
Viscosity	≥ 6000 (#6 spindle at 25°C) cps

**Notes:**

Typical Data are based on our own measurements or derived from the literature. They do not constitute part of the delivery specification.

## Applications

Alcoclear® CCP-II is a high molecular weight cationic polymer for oil field water clarification. Alcoclear® CCP-II is effective in a variety of oil-in-water clarification processes commonly employed in oil field operation. Oil field water contains hydrocarbons and other dispersed materials. These contaminants must be removed for environmentally safe water disposal. Alcoclear® CCP-II improves the efficiency of these processes. Alcoclear® CCP-II helps to remove oil, suspended solids, emulsions and other contaminants from oil field waters. Alcoclear® CCP-II improves phase separation in dispersed gas flotation systems. Alcoclear® CCP-II helps to break oil and water emulsions in coalescers, precipitators, gun barrels, skimmers, and other oil field water handling equipment. Flocculation, emulsion breaking. Oil in water, water in oil clarification.

## Additional information

Coalesces Oil Particles. Resolves Oil-in-Water Emulsions. Allows Broad Treatment Level. Helps Meet Environmental Without Over Treatment Standards More Easily. Flocculates Suspended Solids. Minimizes Oil Carry-Over in Water Injection Systems.

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