



# Insta-Clear™ Dry

## Reactive Separating Agent

**Description:** Insta-Clear Dry is a specially blended dry granular product designed specifically for polymer slurry. When added into polymer slurry, it reacts instantly to settle suspended solids. Added to the excavation prior to cleanout, Insta-Clear Dry clears the slurry so rapidly silt and sand sediment build-up is eliminated before rebar cage placement.

**Recommended Use:** Insta-Clear Dry is designed to lower pH, break emulsions, and remove high levels of suspended solids. It is ideally suited for totally cleaning polymer slurry for disposal. Insta-Clear Dry added directly into an excavation in unstable sand and gravel should be done with caution, as Insta-Clear Dry flocculates the pearls of polymer along with the suspended solids. Insta-Clear Dry lowers the pH back to a neutral pH of 7-8 and lowers the viscosity back to 28-32 sec/qt. Insta-Clear Dry can be used to break the slurry in place of Sodium Hypochlorite (Bleach).

**Characteristics:**

- Instant and rapid settling of suspended solids.
- Lowers pH & viscosity for disposal of polymer slurry.
- Dry formula is safe, salt tolerant and easy to use.

**Mixing and Applications:** To mix, slowly sift Insta-Clear Dry into the slurry, preferably into a flowing stream of water. Circulate contents of the slurry tank with a centrifugal or diaphragm pump for ten minutes. When added directly into the hole or mud pit, stir and mix the slurry with the drilling tool for 5 minutes then prepare to clean-out the bottom of the hole.

3,000 gallons of slurry to be cleaned...Add 40 lbs (1 pail) of Insta-Clear Dry per 3,000 gallons liquid.

**Packaging:** 40 lb pail, 32 pails per pallet; pallets are plastic-wrapped.