

**ZAPZORB® P6**

*Superabsorbent Polymer + Wood Fiber Blend*

ZapZorb P2 is a blend of 75% superabsorbent polymers and 25% wood fiber that rapidly solidifies a wide range of high solids, liquid-bearing wastes with minimal amendment rates (0.25%-1% wt/wt). Mechanical mixing is advised.

**Key Reasons For Using ZapZorb P6:**

- Pass EPA Paint Filter Test
- Reduce Disposal Costs
- Avoid Waste Bulking
- Avoid Costly Transportation of Liquids
- Reduce Reagent Handling & Mixing Costs
- Safe to Handle, No Special PPE Required

**Zapzorb P6 Solidifies:**

- Sludges
- Sediments
- HDD Drill Cuttings
- Oil & Gas Drilling Fluid
- Mixed Waste Streams

**Technical Data**

Moisture Content	11-14%
Bulk Density	22.5 – 29.3 lbs/ft <sup>3</sup>
Absorption Capacity (Distilled Water)	200 g/g
pH	5.5 – 6.5 S.U.

**ZAPZORB® P6  
FEATURES**

**LOW DOSAGES**

**VERSATILE**

**CONSISTENT  
PERFORMANCE**

**SAFE & EASY  
HANDLING**

**NO DUST**

**ALWAYS AVAILABLE**