



PAM 25™- Sediment Control Formula

Manufactured by:

Terawet Corporation
10387 Friars Road
San Diego, California 92120
1-888-383-7293

Product name: PAM 25™

Synonyms: Fast Tack

Formula: Micronized polyacrylamide crystals in a proprietary aqueous solution

Toxicity: As defined by Certified EPA laboratories and University of California, Berkeley this material is non-toxic and exceeds Water Quality Control Board standards.

Hazardous properties : As defined by OSHA Section 1910, 1200 PAM 25™ is non-hazardous

Physical Data:

Bulk density: 11.7 lbs/gallon
Solubility in water: Infinite
Evaporation rate: Slower than ether
Appearance: Tan to brown
Odor: Sweet molasses type odor

Active Ingredients:

25% polyacrylamide/sodium acrylate copolymer,
10% Humectants and proprietary suspension agents

Inert ingredients:

65% water

Usage Rates:

For agricultural use, One (1) gallon per 2.75 acres
For Storm water discharge and containment ponds, 20 to 60 ppm by volume

Precautions: Few precautions are required since PAM 25™ exhibits a very low degree of toxicity. Wash with soap and water after contact. Prolonged repeated skin contact may cause irritation or dry skin. Eye contact will cause irritation. Flush eyes continually and thoroughly to eliminate irritation.

Storage & Handling: Store under cool dry conditions. PAM 25™ is stable for more than five years when stored below 100 degrees F. .

Spill Clean up: Spills should be collected without the use of water due to resulting slippery conditions. Thoroughly collect spilled material and flush residuals to the drain with water for normal biological wastewater treatment.