

Environmental Distribution Network™

"Bridging the gap between regulatory requirements and reality"

Water Management Unit™ (WMU™) Catch Basin Series Material Safety Data Sheet (MSDS)

MSDS Ref. #. Catch Basin WMU™ # 42 - 49
Manf: SpilTEQ (TEQ™ Industries)
Distributor: Environmental Distribution Network™
P.O. Box 98988 Des Moines, WA 98198
Tel: (253) 589-4659 Fax: (253) 582-9614
Emergency Phone: 1-253-589-4659
Initial MSDS Date: 6-1-99

SECTION I - Identity

Name: Catch Basin, Water Management Unit™
D.O.T. Class: Not Regulated

SECTION II - Materials Information

Hazardous Components: (Specific Chemical Identity: Common Name(s): No Hazardous Components, container material is: CAS # 9003-07-0, sorbent is proprietary.
Other Limits: OSHA (PEL): Not applicable
ACGLIH (TIV): Not applicable
Other limits recommended: Not applicable
Treatment Formula: Proprietary
Chemical Family: Not applicable

SECTION III - Physical Characteristics

Boiling Point: Not applicable
Vapor Pressure (mm/Hg): Not applicable
Vapor Density (air = 1): Not applicable
Solubility in Water: Insoluble
Appearance and Odor: Fibrous material, negligible odor.
Specific Gravity (H₂O = 1): 0.90 at 60°
Melting Point: 320°F
Evaporation Rate (Butyl Acetate = 1): Not applicable

SECTION IV - Fire/Explosion Hazard Data

Flash Point: Auto-Ignition Temperature 825°F
Flammable Limits: Not applicable
..... **LEL:** Not applicable
..... **UEL:** Not applicable
Extinguishing Media: Dry chemical, foam, carbon dioxide (CO₂), water spray or water fog
Special Fire Fighting Procedures: Use water spray to cool fire exposed surfaces and to protect personnel. For large fire or fires in contained areas, use NIOSH/MSHA approved self-contained breathing apparatus.
Unusual Fire and Explosion Hazards: Some carbon monoxide formation is possible under oxygen-lean conditions.

SECTION V - Reactivity Data

Stability: Unstable _____ Stable XXXX
Conditions to avoid: Not applicable
Incompatibility (Materials to avoid): Slight
Degradation may occur if exposed to strong oxidizing agents.
Hazardous Decomposition/By Products: Not applicable
Hazardous Polymerization: Will not occur.

SECTION VI - Health Hazard Data

Routes of Entry: Inhalation? - Not applicable
Skin? - Not applicable
Ingestion? - Not applicable
Health Hazards (Acute and Chronic): Not applicable
Carcinogenicity: NTP? - Not applicable
IARC Monographs? - Not applicable
OSHA Regulated? - Not applicable
Signs and Symptoms of Exposure: Not applicable
Medical Conditions Generally Aggravated by Exposure: Not applicable
Emergency and First Aid Procedures: Not applicable

SECTION VII - Precautions for Safe Use

Steps to be taken in case material is released or spilled: Not a Hazard, pick up and put back in a bag for use/reuse.
Waste Disposal Method: If unused, any - not a hazard. If saturated, handle and dispose in manner required for absorbed containment. Dispose of only in accordance with applicable federal, state and local requirements.
Precautions to be taken in handling and storing: Store in area out of direct sunlight. Do not store near open flame, high heat or strong oxidants.
Other Precautions: Not applicable. Refer to the requirements for absorbed materials. Refer to applicable MSDS (sheets). Containment or retention of fluids by this material does not render fluids non-flammable, neutral or less hazardous.

SECTION VIII - Control Measures

Respiratory Protection: None needed.
Ventilation: Local Exhaust? - Not applicable
Mechanical (General)? - Not applicable
Special:
Other:
Protective Gloves: Not applicable
Eye Protection: Not applicable
Other protective clothing or equipment: Only as necessary for spilled contaminates.
Work/Hygienic Practices: None Special.

Obtain additional technical information from:

Name: EDN™ Technical Services
Phone #: (253) 589-4659