

APS ANALYTICAL STANDARDS INC -- AMCO CLEAR TURBIDITY STANDARD -- 6850-01-399-0092  
===== Product Identification =====

Product ID:AMCO CLEAR TURBIDITY STANDARD  
MSDS Date:01/04/1998  
FSC:6850  
NIIN:01-399-0092  
Status Code:A  
MSDS Number: CLGCN  
=== Responsible Party ===  
Company Name:APS ANALYTICAL STANDARDS INC  
Address:123 SAGINAW DR  
City:REDWOOD CITY  
State:CA  
ZIP:94063  
Country:US  
Info Phone Num:650-366  
-2626  
Emergency Phone Num:650-366-2626  
Resp. Party Other MSDS Num.:A002-01  
Preparer's Name:SAFETY MANAGER  
CAGE:0F0F0

=== Contractor Identification ===  
Company Name:APS ANALYTICAL STANDARDS INC  
Address:123 SAGINAW DR  
Box:City:REDWOOD CITY  
State:CA  
ZIP:94063  
Country:US  
Phone:650-366-2626/ FAX: 650-365-6490  
CAGE:0F0F0

===== Composition/Information on Ingredients =====

Ingred Name:STYRENE DIVINYL BENZENE COPOLYMER BEAD  
&lt; Wt:1.

Ingred Name:DEIONIZED/REVERSE OSMOSIS WATER  
CAS:7

732-18-5  
RTECS #:ZC0110000  
&gt; Wt:99.

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Hazards Identification  
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Routes of Entry: Inhalation:NO Skin:NO Ingestion:YES  
Health Hazards Acute and Chronic:NONE  
Explanation of Carcinogenicity:NOT LISTED  
Medical Cond Aggravated by Exposure:NONE

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First Aid Measures  
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First Aid:SEEK MEDICAL ASSISTANCE FOR FUTHER TREATMENT, OBSERVATION &  
SUPPORT IF NECESSARY. EYE: FLUSH WITH WATER SEVERAL TIMES.  
INHALAT  
ION: N/A. SKIN: WASH HANDS / USE MOISTURIZER IF DRYNESS  
DEVELOPS. INGESTIO N: NOT HAZARDOUS.

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Fire Fighting Measures  
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Lower Limits:NOT APPLICAB  
Upper Limits:NOT APPLICAB  
Unusual Fire/Explosion Hazard:NONE

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Accidental Release Measures  
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Spill Release Procedures:USE ABSORBENT TOWLE(S) / WASH RESIDUAL INTO  
DRAIN.

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Handling and Storage  
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Handling and Storage Prec  
autions:PREVENT FROM FREEZING AND  
CONTAMINATION

=====  
Exposure Controls/Personal Protection  
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Ventilation:REGULAR VENTILATION  
Supplemental Safety and Health

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Physical/Chemical Properties  
=====

HCC:N1  
Boiling Pt:=100.C, 212.F  
Decomp Temp:Decomp Text:NONE PROVIDED BY MFR.  
Vapor Pres:760 MM HG  
Spec Gravity:1.0 (H2O=1)  
pH:6.7  
Viscosity:NONE PROVIDED BY MFR.  
Appearance and Odor:CLEAR TO OPQUE LIQUID. NO ODOR  
Corrosion Rate:NONE PROVIDED B

Y MFR

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid: YES

ORGANICS

Stability Condition to Avoid: NONE

Hazardous Decomposition Products: NONE

Conditions to Avoid Polymerization: WILL NOT OCCUR

===== Disposal Considerations =====

Waste Disposal Methods: STANDARD NON-TOXIC DISPOSAL METHODS (TRASH,  
WASH INTO DRAIN).

===== Other Information =====

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