

Corp Express CIM 1552007 / QRT552 . CLEANER,ERSET,BOARD,50
Corp Express CIM 1551008 / QRT551 . CLEANER,BOARD,8OZ
Corp Express CIM 1142297 / QRT920090 . CLEANER,BOARD,16OZ
Corp Express CIM 1550009 / QRT550 . CLEANER,BOARD,16OZ

MSDS No.: 022197
Date: February, 2001
Revision: 5

MATERIAL SAFETY DATA SHEET

Manufacturer:	Emergency Tel. No.
J. Penner Corporation	Infotrac: 1-800-535-5053
17 Welden Drive	
Doylestown, PA 18901	Information Tel. No.
	215-340-9700

Section I - Product Identification

Trade Names/Synonyms:	Part No.: 920070
<u>Quartet Clean Erase</u>	
<u>Marker Board Cleaner</u>	

Chemical Name:

- o Nothing hazardous in this product
- o 100% safe for cleaning whiteboards
- o The contents of this organic/aqueous cleaner do not appear on any OSHA list of hazardous or toxic substances.

Section II - Emergency and First Aid

WARNING: MAY BE HARMFUL IF SWALLOWED. EYE IRRITANT.
CONTAINS: TRISODIUM PHOSPHATE.
PRECAUTIONS: Wash hands immediately after use. When using do not eat, drink or smoke. Keep away from eyes. KEEP OUT OF REACH OF CHILDREN.
FIRST AID: If eye contact occurs, rinse with tap water for 5-10 minutes. If irritation persists, seek medical care.
For further health information contact the Rocky Mountain Poison Control Center at 303-739-1110.

Section III - Toxicology and Health Information

This material has been tested and evaluated by J. Penner Corporation. When used as intended, it does not represent a health or safety hazard.

Section IV - Physical Data

Appearance/Odor: Clear/none	Softening Range: N/A
Boiling Point: N/A	Melting Point: N/A
Solubility in Water: 100%	Specific Gravity
Evaporation Rate: Does not apply	(H ₂ O=1): does not apply
Vapor Density (Air=1): does not apply	Vapor Pressure (mmHg):
Volatile: (Wgt.)	ph =

Flash Point (Method Used):	Flammable	LEL:
None	Limits	UEL:
Extinguishing Media:	Does not apply	
Special Fire Fighting Procedures:	Does not apply	
Fire and Explosion Hazards:	None	

Hazardous Decomposition Products: None
Incompatibility (Materials to Avoid): None

Respiratory Protection: None, does not apply
 Eye Protection: Not needed
 Protective Gloves: Not needed
 Other: No special precautions or practices are needed

Handling and Storage: None, does not apply
Conditions to Avoid: None

For Spills or Leakage: Does not apply
Waste Disposal Method: Does not apply