



**Micromeritics Instrument Corp. and Micromeritics Analytical Services**

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Surface Area - Porosity - Density - Particle Size, Shape & Count - Catalytic Activity - Surface Energy - Analytical Services

# Cover Sheet



INSTRUMENT CORPORATION  
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NORCROSS, GA 30093-1877 U.S.A.

**MSDS**  
**SEDISPERSE RINSE**  
**(4-L) Bottle**

E	Revision	JP	07/29/04		040293	DWN BY	J. Pittman
D	Revision	MD	04/10/03	JM	030222	ENGR	J. Mocny
C	Add Flammability code	C. Bills	3/14/00	JP	000195	ENGR	P. Hendrix
B	Revisions to sec.7,8 and flashpoint	C. Bills	2/22/00	JP	000073	HR	J. Mocny
A	New format & numbering system	C. Bills	12/28/99	JP	990544	QA	A. Dovin
-	Formal Release	C. Bills	3/8/99	GRK	990184	ES	K. Massengill
REV	REVISION DESCRIPTION	BY	DATE	CHK	REL. NO.		

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**004/16827/04MSDS**

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## Section 5 - Fire-Fighting Measures

**Flash Point:** 126.0°F (52.2°C)

**Flash Point Method:** CC

**Burning Rate:** n/a

**Autoignition Temperature:** none listed.

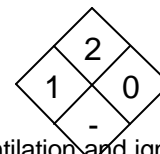
**Flammability Classification:** 2

**Extinguishing Media:** Regular foam/carbon dioxide/dry chemical

**Special Fire Fighting Procedures:** Vapors are heavier than air and may be moved by ventilation and ignited by heat, pilot lights, other flames, distant from handling.

**Hazardous Combustion Products:** n/a

NFPA



## Section 6 - Accidental Release Measures

**Spill /Leak Procedures:** Absorb liquid on paper, vermiculite, or other absorbent material.

**Regulatory Requirements:** Follow applicable OSHA regulations (29 CFR 1910.120).

## Section 7 - Handling and Storage

**Storage/Handling Precautions:** Store in cool, well ventilated area, in closed container.

## Section 8 - Exposure Controls / Personal Protection

**Engineering Controls:**

**Ventilation:** n/a

**Respiratory Protection:** n/a

**Protective Clothing/Equipment:** Wear chemically protective gloves, boots, prevent prolonged or repeated skin contact. Wear protective eyeglasses or chemical safety goggles, per OSHA eye-and-face-protection regulation (29CFR 1910.133). Contact lenses are not eye protective devices. Appropriate eye protection must be worn instead of, or in conjunction with contact lenses.

**Safety Stations:** Make emergency eyewash stations, and washing facilities available in work area.

## Section 9 - Physical and Chemical Properties

**Physical State:** Liquid

**Appearance and Odor:** clear liquid

**Odor Threshold:** none

**Vapor Pressure:** 68.00 °F (20°C)

**Vapor Density (Air=1):** 4.9

**Formula Weight:** n/a

**Density:** n/a

**Specific Gravity (H<sub>2</sub>O=1, at 4 °C):** .76

**Water Solubility:** no

**Boiling Point:** 340-400°F 171.11-204.44 °C

**Freezing/Melting Point:** n/a

**Viscosity:** n/a

**Refractive Index:** n/a

**Surface Tension:** n/a

**% Volatile:** n/a

**Evaporation Rate:** 70.00

## Section 10 - Stability and Reactivity

**Stability:** Sedisperse Rinse is stable .

**Chemical Incompatibilities:** Avoid contact with strong oxidizing agents.

### Section 11- Disposal Considerations

**Disposal:** Dispose of in accordance with all local, State and Federal regulations.

**Container Cleaning and Disposal:** n/a

### Section 12 - Toxicological Information

n/a

### Section 13 - Ecological Information

n/a

### Section 14 -Transportation Information

n/a

### Section 15 - Regulatory Information

n/a

### Section 16 - Other Information

**Prepared By:** M. Day

**Revision Notes:**