

Material Safety Data Sheet

Acceava® Mono Test
 Cat.#: Mono25(25tests)
 Revised: March, 1998
 Page 1 of 3

I. General Information

Chemical Name & Synonyms	Not applicable	Trade Name & Catalog Number	Acceava Mono Test Catalog Number: Mono25
Chemical Family	In Vitro Diagnostic Test Kits	Formula	Not Applicable
Proper DOT Shipping Name	Not applicable	DOT Hazard Classification	Not Applicable
Distributor	BioStar, Inc.	Distributor's Phone Number	800-637-3717
Distributor's Address	6655 Lookout Road Boulder, CO 80301	Poison Control Center	800-876-4766

II. Ingredients

Item	Percent	Threshold Limit Value (units)
TESTSTICK Sodium Azide- CAS#26628-22-8	<0.001mg.perTest	OSHA PEL 0.3mg/cubic meter CL ACGIH TLV: TWACeiling limit 0.1 ppm
MONODILUENT Sodium Azide	0.2%	OSHA PEL 0.3mg/cubic meter CL ACGIH TLV: TWACeiling limit 0.1 ppm
MONONEGATIVE CONTROL Sodium Azide	0.2%	OSHA PEL 0.3mg/cubic meter CL ACGIH TLV: TWACeiling limit 0.1 ppm
MONOPOSITIVE CONTROL Sodium Azide	0.2%	OSHA PEL 0.3mg/cubic meter CL ACGIH TLV: TWACeiling limit 0.1 ppm

III. Physical Data

Boiling Point	Aqueous mixtures 100°C	Specific Gravity (Water at 1.0)	Not applicable
Vapor Pressure (mmHG)	Not applicable	Percent Volatile by Volume	Not applicable
Vapor Density (Air at 1.0)	Not applicable	Evaporation Rate	Not applicable
Appearance	Laminated test stick	Odor	Not known

Material Safety Data Sheet

Acceava Mono Test
 Cat.#: MONO25(25 tests)
 Revised: March, 1998
 Page 2 of 3

IV. Fire and Explosion Data

Flash Point (Test Method)	Not applicable	Autoignition Temperature (°F)	Not applicable
Flammable Limits	Not applicable	LEL	Not applicable
Extinguishing Media	Water Spray	UEL	Not applicable
Special Fire-Fighting Procedures	None	Unusual Fire and Explosive Hazards	None known

V. Health Hazard Data

Threshold Value Limit	See Section II	OSHA Threshold Limit Value	See Section II
Carcinogen-NTP Program	Sodium Azide Inconclusive	Symptoms of Exposure	Corrosive: None; Irritant: None; May Be Toxic: None; Mutagen: None
Medical Condition Aggravated by Exposure	Eyes/skin hypersensitivity	Primary Route(s) of Entry	
First Aid	Flush with excess water and call a physician or poison control center (see phone number in Section D)		

VI. Reactivity Data

Stability	Stable	Conditions to Avoid	Diluent and Controls contain Sodium Azide which may react with lead or copper plumbing. Follow Package Insert Instructions.
Incompatibility	None known	Materials to Avoid	None known
Hazard Polymerization	Will not occur	Hazardous Decomposition Products	None known

Acceava Mono Test
 Cat.#: MONO25(25 tests)
 Revised: March, 1998
 Page 3 of 3

Material Safety Data Sheet

VII. Environmental Protection Procedures

Spill Response Procedures	Wear appropriate personal protective equipment, including but not limited to protective eyewear, clothing and gloves. Cleanup with soap and water.	Waste Disposal Method	Follow standard laboratory safety guidelines in disposal of patient specimens and all items exposed to patient specimens.
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VIII. Handling and Special Protection Information

Eye Protection	None required	Skin Protection	None required
Respiratory	None required	Ventilation	Normal
Other Precautions	Not needed		

IX. Special Precautions

Hygienic Practices in Handling and Storage	Storage Conditions Per Package Insert Instructions
Precautions for Repair and Maintenance of Contaminated Material	Not Applicable
Other Precautions	For In Vitro Diagnostic Use Only. Do not use internally. Do not apply to eyes or skin, ingest or inhale.

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