



MATERIAL SAFETY DATA SHEET

I	PRODUCT IDENTIFICATION	
	<ul style="list-style-type: none">Trade NameProduct Number	QwikCheck™ Test Strips 0700
II	COMPOSITION	Buffered salts, enzymes, pH indicators on plastic strips. Other components either non-hazardous or at concentrations below that requiring hazardous listing (TECO DIAGNOSTICS, 1268 N. Lakeview Ave., Anaheim, California 92807, U.S.A.)
III	HAZARDS IDENTIFICATION	Effects of overexposure: None
IV	FIRST AID MEASURES	Skin contact: Avoid contact. Inhalation: Not considered health risk.
V	FIRE FIGHTING MEASURES	Extinguishing Media: Use media appropriate for surrounding materials.
VI	ACCIDENTAL RELEASE MEASURES	Steps to be taken in case of spills or leaks: Sweep up or pick up and place in a disposable container. Waste Disposal Method: Follow Federal, State and local regulations.
VII	HANDLING AND STORAGE	Precautions to be taken in Handling and Storage: Store at temperature and conditions as listed on Product Label. See Product Label or Package Insert for instructions on handling the test strips during test. Other Precautions: Avoid contact or ingestion.
VIII	EXPOSURE CONTROLS / PERSONAL PROTECTION	Respiratory Protection (type): Not required. Ventilation: Good general ventilation. Local Exhaust: NA Protective Gloves: Gloves required. Other Protective Equipment: Laboratory coat, eyewash, emergency shower. Measures to be taken to maintain equipment that has been in contact with the materials: Wash equipment with water. Dispose as in item VI above.
IX	PHYSICAL AND CHEMICAL PROPERTIES	
	<ul style="list-style-type: none">Solubility in waterAppearance	Insoluble. Small, multicolor reagent areas fastened to a plastic strip.
X	STABILITY AND REACTIVITY	Stable; this product is stable as sold if used as directed. Stable and show no loss of their performance characteristics after transport/storage over a period of 72 hours at the temperature range between -20°C and +37°C. Incompatibility (materials to avoid): Strong oxidizing substances. Conditions to Avoid: Avoid high temperature, high humidity conditions. Do not prolong exposure to air and light.

All of the information presented above is correct to the best of our knowledge and Medical Electronic Systems does not claim that the information is all-inclusive but recommends that it should be used as a guide. Medical Electronic Systems shall not be held liable for any damage resulting from handling or from contact with the product.