

## Labels

Order code	Manufacturer code	Description
37-1755	n/a	QUICK-MARK APPLICATION FLUID 500ML

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The enclosed information is believed to be correct, Information may change 'without notice' due to product improvement. Users should ensure that the product is suitable for their use. E. & O. E.	Revision A 04/07/2003

**Section 1 - Product and Company Information**

**Product Name:** Quick-Mark Application Fluid Part Number: 800-308  
**Product Purpose:** Aids in application of self adhesive vinyl labels and decals.  
**Manufacturer:**  
 Mega Electronics Ltd.,  
 Mega House, Grip Industrial Estate  
 Linton, Cambridge.  
 England. CB1 6NR

**Section 2 - Composition & Information on Ingredients**

CAS #	SARA 313	Material or Component	%	RQ#	Exposure Limits	
					TWA	STEL
64-17-5	No	Ethanol (Specially denatured) A4	<15	None	1000 ppm	

A4 indicates a material "Not classifiable as a human carcinogen".

Contains non-hazardous surfactants which may affect eye and skin irritation properties.  
 No component is listed in "Threshold Limit Values and Biological Exposure Indices for 2000" from ACGIH except as noted above. Components listed in Title III Sec 313 (EPCRA) are indicated by "Yes" above.

**Section 3 - Hazards Identification**

**Emergency overview:**  
 Mild solvent fluid. May irritate skin on extended or repeated exposure.  
 Product is considered safe to use if standard industrial good practices are followed.  
 For additional information on toxicity, please refer to Section 11.  
 Reference 49CFR 171.8 173, OSHA 29CFR 1910.1200 and SARA 302, 311, 312, and 313.

Hazard Health Categories	Health	Fire	Pressure	Reactivity	
Immediate	Yes	No	No	No	
Delayed	No	No	No	No	

HMIS Hazard Rating: Health 1 Fire 0 Instability 0 Other NA  
 NFPA Hazard Rating: Health 1 Flammability 0 Reactivity 0 Special NA  
 Hazard Rating Definitions: Least 0 Slight 1 Moderate 2 High 3 Extreme 4

**Section 4 - First Aid Measures**

**Oral:** If swallowed, wash out mouth with water provided person is conscious.  
**Inhalation:** If inhaled, remove to fresh air. If not breathing give artificial respiration. If breathing is difficult administer oxygen. Inhalation problems are not anticipated.  
**Skin Contact:** In case of contact, wash skin with soap and water.  
**Eye Contact:** Contamination of the eyes should be treated by immediate and prolonged irrigation with copious amounts of water..

**Section 5 - Fire Fighting Measures**

**Explosion hazard:**  
 Product offers no explosion hazard.

**Ignition Data:**

<b>Dust Potential:</b>	None
<b>Flash Point:</b>	See Section 9
<b>Auto-Ignition Temperature:</b>	None
<b>Flammable Limits:</b>	None

**Fire Fighting Equipment:**  
 Use equipment and quenchant appropriate to the main cause of the fire.

**Specific or Exceptional Hazards:**  
 None.

## Section 6 -Accidental Release Measures

### Procedure to be followed in case of leak or spill:

#### Procedures or personal precautions:

Avoid contact or inhalation.

#### Methods for cleaning up:

Mop or vacuum up the liquid for use or disposal. Absorb on dry vermiculite, etc. for disposal as a solid waste.

#### Land Spill and toxic releases:

Advise all appropriate regulatory agencies in whose jurisdiction you are located for discharges in excess of the appropriate threshold amounts. Reference Sec 313 chemicals listed in Sec 2, and the exemptions from reporting requirements listed by EPA for reporting EPCRA releases. Example exemptions are: "If you otherwise use any of the listed toxic chemicals (without incorporating it into any product or producing it at a facility), the threshold quantity is: 10,000 pounds per toxic chemical or category over the calendar year."

Other exemptions apply to materials below de minimis concentrations, and those used "in routine janitorial or facility grounds maintenance", or "In motor vehicle maintenance (including motor fuel)."

The above information is subject to change.

## Section 7 -Handling and Storage

### Handling:

Avoid extended contact and inhalation.

### Storage:

Keep container closed. Store in a cool dry place.

## Section 8 -Exposure Controls and Personal Protection

### Engineering controls:

No special precautions needed. Use standard industrial good practices.

### Personal protective equipment:

#### Respiratory:

None

#### Hand/skin:

Rubber gloves

#### Eye:

Safety goggles

#### General hygiene measures:

Wash thoroughly after handling. Wash contaminated clothing before reuse.

## Section 9 - Physical and Chemical Properties

Property	Value	Property	Value
Appearance and form:	Clear yellow liquid		
Odor:	Alcoholic vanilla		
Specific Gravity:	< 1	Flash point °F:	None
pH	7.5-9	Flash point °C:	None
% Phosphorous	None	Vapor pressure @20 °C, mm Hg	ND
VOC content:	15%	Freezing point °C:	ND
Solubility in hydrocarbon:	Nil	Solubility in water:	Complete
Melting point:	N/A	Viscosity:	N/A
California Rule 102 (66):	Contains no photochemically active materials which produce smog or ozone at ground level.		

## Section 10 - Stability and Reactivity

### Incompatible materials and conditions to avoid:

None known

### Hazardous decomposition products:

None known

## Section 11 - Toxicological Information

### Route of exposure:

#### Skin absorption:

Absorption through the skin is not known to be likely nor deleterious.

#### Inhalation:

Inhalation of mists may result in irritation of the breathing passages.

#### Ingestion:

Discomfort may result from ingestion.

#### Signs and symptoms of exposure:

No neurological symptoms are anticipated.

**Toxicity Data on product:** No data available.

No component of this product above de minimis limits has known carcinogenic, or reproductive effects except as stated in Section 2 above.

## Section 12 - Ecological Information

None available on this product.

## Section 13 - Disposal Considerations

### Appropriate method of disposal of substance:

Small spills may be flushed to sanitary drain.

Large spills: Mop, vacuum up or absorb onto dry material for reuse or disposal.

Observe all federal, state and local environmental discharge regulations.

## Section 14 - Transport Information

### DOT Proper Shipping Name, Hazard Class, UN or NA Number, Packing Group, Emergency Response Guide:

Non-Hazardous for Transport

**IATA: Proper Shipping Name:** None

Non-Hazardous for Air Transport

## Section 15 - Regulatory Information

### HAZARDOUS LABEL

Information not required.

## Section 16 - Additional Information and Disclaimer

Updated 16.06.03 - CHIP Regulation 2002

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