



# GLITTER

Leaves Surfaces Sparkling Clean & Smear Free

**Anti-Static Non-Smearing Leaves Glittering Clean Results  
For Photographic Lens's and all Glass Surfaces**



## FAST ACTING

**GLITTER** instantly cuts through grime, finger marks, grease and dust. Leaves all surfaces sparkling clean and smear free.

Invaluable cleaner for lenses, VDU's, glass, mirrors, plastic, chrome, stainless steel, ceramics and all hard surfaces.

## REPELS DUST

**GLITTER** contains anti-static properties to help stop dust resettlement onto cleaned surfaces. Stops dust particles from sticking to surfaces, keeps glass tables, display cabinets etc looking good.

## COMPUTER SCREENS

Glitters anti-static formula helps screens stay clean for longer.

## HARD SURFACES, COUNTER TOPS

Rapidly removes grease, grime, finger marks from all hard surfaces.

Leaves a clean smear free finish.

## SAFE & ECONOMICAL

**GLITTER** is non-flammable, free from abrasives, butyl or ammonia for maximum user safety and will not damage delicate surfaces.

## HOW TO USE

Spray 8-12 inches from surface to be cleaned.

Wipe away with clean dry cloth or paper.

Supplied in pure form and does not contain fillers or propellants.

Packaged in economical 1 litre bottles, complete with spray-heads for easy use.

Graphic/Mini Labs/04/2008



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## Material Safety Data Sheet

All the information on this sheet relates to the concentrated product only, in use dilution will decrease any possible hazard significantly.

### Manufacturer

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<b>1. IDENTIFICATION</b>	Glitter	
<b>2. COMPOSITION</b>	An aqueous blend of Nonionic Surfactants, Solvents and dye	
<b>3. HAZARDS IDENTIFICATION</b>	Prolonged contact may cause irritation to skin	
<b>4. FIRST AID MEASURES</b>	EYES SKIN INHALATION INGESTION	Flush with copious amounts of water Wash with soap and water Not applicable In the unlikely event of ingestion seek medical aid immediately Give nothing by mouth to an unconscious person
<b>5. FIRE HAZARD &amp; FIRE FIGHTING PROCEDURES</b>	Non flammable	
<b>6. ACCIDENTAL RELEASE MEASURES</b>	Dilute to waste with water	
<b>7. HANDLING AND STORAGE</b>	Closed containers above 5°C	
<b>8. EXPOSURE CONTROLS AND PERSONAL PROTECTION</b>	RESPIRATORY PROTECTION VENTILATION PROTECTIVE GLOVES EYE PROTECTION  OCCUPATIONAL EXPOSURE LIMIT	Not applicable Not applicable Wear PVC or Rubber Gloves as appropriate Wear goggles if task or application method could result in eye contact from accidental splash or spray Not applicable
<b>9. PHYSICAL AND CHEMICAL PROPERTIES</b>	PHYSICAL STATE COLOUR ODOUR FLASHPOINT SOLUBILITY SPECIFIC GRAVITY	Liquid Water White Solvent Non Flammable Water Soluble 0.980 + -0.01 @ 20°C
<b>10. STABILITY &amp; REACTIVITY DATA</b>	CHEMICAL REACTIVITY STORAGE STABILITY HAZARDOUS DECOMPOSITION AND COMBUSTION PRODUCTS	Not applicable Stable Not applicable
<b>11. TOXICOLOGICAL INFORMATION</b>	EYES SKIN INHALATION INGESTION	Irritant Irritant Not applicable Harmful
<b>12. ECOLOGICAL INFORMATION</b>	Not classified as dangerous to the environment	
<b>13. DISPOSAL CONSIDERATION</b>	As per current rules of local authority	
<b>14. TRANSPORTATION INFORMATION</b>	Not dangerous for transport	
<b>15. REGULATORY INFORMATION</b>	LABELLING INFORMATION	
<b>RISK PHRASES</b>	None	
<b>SAFETY PHRASES</b>	None	
<b>HAZARD SYMBOL</b>	None	
<b>16. OTHER INFORMATION</b>	1st February 2008	

The information contained in this document is provided in accordance with the requirements of Chemicals (Hazard Information & Packing) Regulations. The product should not be used for any purpose other than as stated on the label without obtaining specific written instructions directly from the supplier's Head Office. As specific conditions of use are outside the supplier's control the user is responsible for ensuring the requirements of relevant legislation are complied with. The user assumes all liability for damage or injury caused from abnormal use, failure to follow recommended practices & any hazard inherent in the nature of the product.