

PRODUCT SAFETY DATA SHEET

PRODUCT :	AJAX Double Solvent Antistatic / Triple Action - Blue Liquid window cleaner - spray	Page 1 of 3		
Reference :	29-1017	Date : 08-Aug-03 Updated July 2004		
1 IDENTIFICATION OF THE PRODUCT AND OF THE COMPANY				
1.1 - Product Identification :	AJAX Double Solvent Antistatic / Triple Action - Blue			
1.2 - Product use :	Liquid window cleaner - spray			
1.3 - Company Identification :	COLGATE-PALMOLIVE (UK) LIMITED Guildford Business Park Middleton Road Guildford GU2 8JZ 01483 302222			
1.4 - Emergency Phone number :	0161 908 3321			
2 COMPOSITION / INFORMATION ON INGREDIENTS				
This window cleaner contains :				
Ingredients	EINECS Number	Concentration range	Classification (Directive 67/548/EEC)	
			Symbol	R-phrases
Butoxypropanol (I)	225 878 4	less than 5%	Xi	36/38
Alcohol (I)	200 578 6	less than 5%	F	11
Perfume				
(I) : INCI name (International Nomenclature Cosmetic Ingredient)			R-phrases texts are reported in section 16	
3 HAZARDS IDENTIFICATION				
This product is not classified as dangerous according to the European Dangerous Preparations Directive.				
4 FIRST AID MEASURES				
Eye contact :	Rinse thoroughly with cold water.			
Skin contact :	Rinse with water.			
Ingestion :	Drink a glass of milk or water. Do not induce vomiting. Contact poison center.			
Inhalation :	In case of accident or important overexposure, remove to fresh air.			
5 FIRE-FIGHTING MEASURES				
Not flammable (aqueous solution containing a major proportion of water).				
Flashpoint :	57°C	(closed cup)		
Extinguishing media : water-spray, all-purpose dry chemical, CO2. (depending on fire circumstances and surrounding materials)				
Special fire-fighting procedures : Self-contained breathing apparatus and protective clothing should be worn when fighting chemical fires.				

PRODUCT : AJAX Double Solvent Antistatic / Triple Action - Blue
Liquid window cleaner - spray

Page 2 of 3

6 ACCIDENTAL RELEASE MEASURES

Wipe up or wash out with plenty of water small to medium spills.
Do not wash out large spills into the drain; cover with inert absorbent material and remove to disposal container for subsequent handling by a specialist for appropriate treatment and disposal. Flush residue with plenty of water.
Ensure good ventilation during cleaning.
Use of gloves is recommended; goggles may be useful to avoid splashes in the eyes.

7 HANDLING AND STORAGE

7.1 - Handling : No particular recommendations.
7.2 - Storage : Store in a cool dry place. Keep above freezing temperature.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Avoid eye contact. Avoid inhalation of vapors during long periods (several hours).
Ensure good ventilation in case of extensive use (e.g. large panes).

Protective clothing :

Under normal conditions of use, no special protection for eyes or skin is required.
In processing and packaging operations where skin or eye contact are possible, the use of safety goggles and rubber gloves is recommended.

Occupational exposure limits :

Ethyl Alcohol : TLV = 1000 ppm (1900 mg/kg) as TWA (8 hours)
References : International Chemical Safety card n° 44 (ILO)
INRS (France) - reported as VME (TDI - 8 hours)

9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance : Pale blue clear thin liquid.
Odour : Perfumed liquid.
pH : 7 ± 2 (as is)
Relative density : 1.00
Solubility : Fully miscible in water.
Viscosity : Same as water.

10 STABILITY AND REACTIVITY

Stable in normal conditions. No hazardous reactions expected.

11 TOXICOLOGICAL INFORMATION

This product has not been tested as a whole.

In case of accidental ingestion of a small quantity, transient gastro-intestinal effects / discomfort may occur but no acute harmful effects are anticipated.

Mild eye irritation may occur.
Inhalation of vapors during several hours may cause discomfort.

LD 50 : > 2000 mg/kg body weight
(based on the toxic contributions of the components)

PRODUCT : AJAX Double Solvent Antistatic / Triple Action - Blue
Liquid window cleaner - spray

Page 3 of 3

12 ECOLOGICAL INFORMATION

Major ingredients in this product are readily biodegradable (OECD 301 test series).

13 DISPOSAL

Any disposal practice must be in compliance with local laws and regulations. Large quantities should be handled by a specialist in the treatment of chemical waste. Do not dispose into sewers, any body of water or onto the ground.

14 TRANSPORT INFORMATION

No special instructions.

15 REGULATORY INFORMATION

This product is NOT classified as "Dangerous" according to the Directive 1999/45/EC on the classification, packaging and labelling of dangerous preparations.

The primary biodegradability of the surfactants present in the product is higher than 80% (in compliance with Directives 73/404/EEC and 73/405/EEC and amendments 82/242/EEC and 82/243/EEC).

16 OTHER INFORMATION

- this SDS has been prepared in accordance with the directive 91/155/EEC including the second commission amendment 2001/58/EC.
- this SDS complements the indications present on the packaging. In particular, directions for use and warnings stated on label should be followed.
- this information is based on the best knowledge of Colgate-Palmolive at the time of issue of this SDS and is given in good faith, but the Company cannot guarantee its accuracy, reliability or completeness and therefore disclaims any liability for loss or damage arising out of the use of this data.
- since conditions of use and handling are out of control of Colgate-Palmolive, the Company disclaims any liability for loss or damage when the product is used for other purposes than it is intended.
- the information contained in this SDS does not constitute any kind of commercial contract or commitment.

msds version : 03
preparation date : 08-Aug-03
modified sections : 5, 8
updated: Jul-04
modified sections : 13 & 14

FORMULAS COVERED

base number version	-02	-03	-03	-02
country code	dk10	gr10	pt10	fr13
pim ref	#262811	#259578	#284496	#261618

R-PHRASES STATED IN SECTION 2

R11 Highly flammable.
R36/38 Irritating to eyes and skin.