

Procter&Gamble

P&G Professional – Europe

EU Master SAFETY DATA SHEET (2001/58/EC)

CPG180B - Issue 1
Issue Date: January 15, 2007
Valid until superseded

SDS NOTICE: New issue

Changes versus previous issue of this SDS: New issue



1. Identification of the Substance/Preparation	Ariel P&G Professional System 3 Low Temperature Hygienic Stainbuster (Professional Ace Hygiene)				
Company Name: Address: Telephone #: Emergency phone #:	Procter & Gamble UK The Heights, Brooklands, Weybridge, Surrey, KT13 0XP 01932 89 6000 Fax: 01932 89 6200 0800 716 854 (UK) 1800 535 199 (ROI)				
2. Composition/information on ingredients	A liquid hygiene activator containing:				
	Common Name	CAS	EINECS	Classification	Conc.
	NA SALT OF HEDP 2H	7414-83-7	231-025-7	R53	1 - 5 %
	PHTALIMIDOPEROXYHEXANOIC ACID	128275-31-0	410-859-8	O, Xi, N; R7, R41, R50	10 - 20 %
3. Hazards identification	This product is classified as O, Xi; R8, R41 (Oxidizing - Contact with combustible material may cause fire; Irritant - Risk of serious damage to eyes) according to EU Directive 1999/45/EC. Eye contact: Transient moderate irritation. Skin contact: Prolonged exposure may cause skin irritation. Ingestion: Possible mild gastro-intestinal irritation with nausea and vomiting. Inhalation: Inhaling aerosolized product may cause mild to moderate irritation of the respiratory system.				
4. First-aid measures	Eye contact: Wash thoroughly with plenty of water for several minutes. If symptoms persist, seek medical advice. Skin contact: Rinse affected area with water. If needed apply cold compress to relieve irritation. If symptoms persist, discontinue use of product and seek medical advice. Ingestion: Drink water to dilute product. Do not induce vomiting. Act immediately in order to prevent further irritation of mouth, throat and stomach mucosa. If symptoms persist or if persistent vomiting occurs or if blood tinged vomitus is present, seek medical advice. Inhalation: Go in open air and ventilate suspected area. If irritation is experienced, mouth and throat may be rinsed with water. Aerosolized product adhering to the nasal cavity may be rinsed/diluted with saline/plain water. If irritation or asthma-like symptoms persist, seek medical advice.				
5. Fire fighting measures	Not explosive. Not auto-flammable. Contact with combustible material may cause fire. The product itself will not burn. If anything, packaging may be involved in a fire. Use CO2, dry chemical powders or alcohol resistant foam. If water is used, contain run-off.				
6. Accidental release measures	Avoid spillage into sewers or surface water. For large spills: pump into plastic containers and rework/dispose as per local legislation. For small spills: use non-combustible absorbant and shovel into container for disposal.				

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7. <u>Handling and storage</u>	Assure adequate ventilation. Store in a cool and dry area. Keep container closed. Keep only in original container. Do not mix with other chemical substances. Do not store together with alkaline substances and combustible materials.
8. <u>Exposure controls / Personal protection</u>	Avoid contact with eyes and skin. Wear gloves and eye/face protection.
9. <u>Physical and chemical properties</u>	Appearance: white liquid Odour: unperfumed pH: ca. 4 Not auto-flammable. Non-Explosive. Relative density: 1.0 – 1.1 g/ml Water solubility: high
10. <u>Stability and reactivity</u>	Stable under normal conditions. Avoid contact with alkaline substances and combustible materials
11. <u>Toxicological information</u>	Not acutely toxic, may cause vomiting. If large quantities are ingested, treat symptomatically. Do not induce vomiting. If irritant effects are seen, these will be mild to moderate, depending on exposure. If in contact with eyes, flushing with water is recommended. Estimated acute oral toxicity: LD50 (rats) not available Eye irritation: Moderately irritating to eyes Skin irritation: Mildly irritating to skin Chronic toxicity: Repeated exposure to low levels will not cause adverse effects Contact sensitization: Does not provoke a sensitization reaction
12. <u>Ecological information</u>	The product is intended for wide dispersive use and is compatible with the down-the-drain disposal route. The product is not considered harmful to aquatic organisms nor to cause long-term adverse effects in the environment. The surfactants used in the product are biodegradable in line with the requirements of EU Directives 73/404/EEC and 73/405/EEC and their subsequent amendments.
13. <u>Disposal considerations</u>	Professional products ending up down the drain after use. Observe safe handling precautions and local legislation.
14. <u>Transport information</u>	Not subject to ADR/IATA/IMDG codes.
15. <u>Regulatory information</u>	This product is classified as O, Xi; R8, R41 (Oxidizing - Contact with combustible material may cause fire; Irritant - Risk of serious damage to eyes) according to EU Directive 1999/45/EC and national laws. All substances in the preparation are registered in the EU. <u>Label information:</u>  Oxidizing  Irritant Contact with combustible material may cause fire Risk of serious damage to eyes Keep container closed in a cool place Keep away from alkaline and combustible materials. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice Wear eye/face protection

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16. <u>Other information</u>	<p>This product does not require any special training before use. Usage and handling instructions are mentioned on package and on this Material Safety Data Sheet.</p> <p><u>Ingredients (EC/648/2004):</u> 15 - 30% Oxygen-based Bleaching Agents <5 % Phosphonates</p>
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