

SPARKLE

STAIN REMOVER

PRODUCT USE:

SPARKLE is an oxygen bleaching detergent for coffee-machines, plastic ware, stainless steel and other metals. Recommended by the makers of Melamine Plastics.

ADVANTAGES:

SPARKLE is a stable oxygen bleaching detergent, designed to remove food stains from melamine dinnerware, china, stainless steel and other metal surfaces, sinks, sink mats, formica, teflon ware. Free from available chlorine, which pits and corrodes plastic glaze. Removes rancid coffee oils and tannins. Perfect for pre-soaking. Recommended for melamine.

PRODUCT DESCRIPTION:

Form:	Free flowing powder	Avail. Oxygen:	2 - 3 %
Colour:	Off-white with blue specks	Biodegradable:	Yes
Wetting ability:	Good	Odour:	Pleasant

DIRECTIONS FOR USE:

Plastic and China: 6 - 9 g/litre, between 60° - 70°C. Let utensils soak clean. Rinse in clear water, or put through a dish machine.

Coffee machines: Solution as above, circulated until stains disappear. Flush with clear water.

Aluminium: Dissolve **SPARKLE** in another container first and allow solution to settle. Use only the clear liquid. Undissolved **SPARKLE** may etch or discolour aluminium. Keep container tightly closed.

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PRECAUTIONS:

- Keep out of reach of children.
- Oxidizing agent. Reacts with acids. Do not mix.
- Harmful if swallowed (give plenty of liquids). Do NOT ingest.
- Irritating to skin and eyes.
- Corrosive
- Keep container dry.

FIRST AID:

External:	In case of contact with skin, flush with plenty of cool running water for at least 15 minutes. Get medical attention if needed.
Eyes:	Immediately flush eyes with plenty of cool running water for at least 15 minutes. Get medical attention.
Internal:	If swallowed, immediately drink a large quantity of water. Do not induce vomiting. Get medical attention.

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