

Sept E

Bleaching agent containing chlorine

- Properties:**
- highly concentrated, therefore very economical
 - gentle bleaching
 - to remove spots and for intensive bleaching
 - for all machines and all degrees of hardness
 - usable cold and warm during the pretreatment or for intermediate bleaching
 - very well to be rinsed in

Application: Dosing 5 - 6 g (ml)/kg dry garments [0.08 - 0.10 oz/lb (0.08 - 0.15 fl.oz/lbs)] for all washing machines and all degrees of hardness; temperature 60 °C (140 °F); washing time at least 10 minutes. Dose appropriate single-purpose or sole washing agents without oxidation bleach to the according wash.

For spot removal and intensive bleaching use 10 g (ml)/kg **Sept E** [0.16 oz/lb (0.15 fl.oz/lbs)] up to 60 °C (140 °F). Time of reaction approx. 30 minutes.

Rinse out the excess of chlorine with the appropriate detergent (f.e. multi-purpose detergent containing oxygen bleach).

Do not combine **Sept E** with acids or acid containing products.

Technical Data:

Bulk weight	1.00 kg/l
pH-value (1%)	8.0 - 9.0

Hints:

Storage

Store dry; after partial taking out close packing unit airtight again. The product can be stored for at least 12 months in its original sealed packing.

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