

ELECTRIC LICE COMB

Control lice without chemicals

SC

04



Electric lice comb SC 04

- red light: louse killed
- green light: lice comb is ready for use
- LED spotlight makes it easier to see the louse
- Integrated magnifying glass and cleaning brush

The electric lice comb is reliable to get rid of louse **without** the use of chemicals.

The treatment with the electric lice comb must be repeated every other day for three weeks in order to kill the hatched larvae and any lice that may have been overlooked. This prevents the louse from laying eggs again.

Two weeks after the start of treatment, the last larvae have hatched from the nits. And after three weeks of treatment, it is certain that the last larva has been killed.

Specifications

Operating environment	10°C - 40°C, 25%-80% relative humidity
Battery	1 x AAA alkaline battery (LR03) capacity 1050 mAh, Battery weight 11 g
Dimensions	90 mm x 60 mm x 27 mm
Weight	42 g (without battery)
Colour	white
Country of origin	China
Operational manual languages	German, English, French, Dutch

Logistics details

	Quantity in pcs / kg	Gross weight (Kg)	Dimensions (cm)
Single package	1	0.91	8.8x12.5/15.5x3.6
Sales unit	10	1.035	25x10x20.5
	80	9.35	60x36x37
One layer pallet	320	37.4	120x80x37
Whole pallet	1600	187	120x80x185

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More info at www.scala-electronic.de

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Certified product according to the EU directive 93/42 / EEC on medical products