

Abstract

Device that can be held in one hand for electrically assisted skin treatment, additional part for said device and blister pack for said additional part

The aim of the invention is to simplify the handling of a skin treatment device (1). This aim is achieved, according to the invention, in that a ring (10), on which a carrier material for an active ingredient is fastened, is plugged on the cap (5) of the device, which forms a skin electrode (4).

Said carrier material preferably has the shape of a strip (13) and is stretched over the head of the cap (5), which is placed on the skin.

As a result, an exactly metered quantity of active ingredient is located between the skin electrode (4) and the skin.

Since the arches (12) of the oval ring (10) are exposed, the latter can be gripped there without the hands being smeared with the cream carrying the active ingredient.

The rings (10) having the impregnated carrier materials are provided in blister packs(20).

Fig. 5