

The invention relates to medicine. The device consists of a rectified current generator, the electrode in the form of current-conducting plates with hydrophilic spacer plates. The active electrode consists of two plates: exterior one, for example, made as a ring and the interior one in the form of the circle where equal voltage is supplied, for example $+U$ and the hydrophilic spacer plates between the skin surface and the active plate of the electrode according to the form correspond to its exterior and interior plates.