IONTOPHORESIS DEVICE

ABSTRACT OF THE DISCLOSURE

It is intended to provide an iontophoresis apparatus whereby a high drug administration efficiency can be achieved. Namely, an iontophoresis apparatus has a working electrode construct comprising: an electrode for applying a positive voltage; a drug holder which contains positively charged drug ion and is provided in the front side of the electrode; and a cellulose-type resin film which is provided in the front side of the drug holder or a composite film which consists of a cation exchange film and a cellulose-type resin film provided in the front side of the cation exchange film and is provided in the front side of the drug holder. The above-described drug ion is administered via the cellulose-type resin film as described above.

Figure 1