ABSTRACT

The invention relates to a flat device for facilitating the transplant of biological material, and consisting of a flat, central porous body with closing means at the ends thereof, a plunger that is inserted into the porous body and comprises an integrated closing element, and one or more seeding trays onto which the cells to be transplanted are deposited. The device can also consist of a comb-shaped plunger with two or more arms that are inserted into the porous body.

