

ABSTRACT

An antibacterial, biodegradable extracting container has a filtering surface formed from a water-permeable woven or knitted fabric formed from fibers comprising, as a principal component, an antibacterial, biodegradable polylactate polymer, and having a thickness of 1 to 100 dtex, wherein, preferably, the filtering surface is formed from the woven fabric having a cover factor K of 1600 to 6400, determined in accordance the following equation:

$$K = (N \times (A)^{1/2}/T) + (M \times (B)^{1/2}/S)$$

wherein, N = warp density (yarns/10 cm), M = weft density (yarns/10 cm), A = thickness (dtex) of the warp yarns, B = thickness (dtex) of the weft yarns, T = specific gravity of the warp yarns and S = specific gravity of the weft yarns.



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