

A B S T R A C T

The present invention provides a urine receiver being capable of quickly sucking urine discharged by the wearer.

5 A urine receiver includes a plurality of liquid-pervious sheets covering a top opening of a leakage-barrier receptacle and a pair of electrodes spaced from each other and parallelly extending in one direction P lies between each pair of the adjacent liquid-pervious sheets. Any one of the plurality of
10 liquid-pervious sheets lying outside the pair of electrodes in a depth direction R of the receptacle is defined by a sheet 400 formed of a nonwoven fabric containing thermoplastic synthetic fibers. The sheet 400 is formed on its outer surface 400a with undulation comprising crests 401 and troughs 402 alternating
15 in the one direction P and the crests 401 and troughs 402 extend in a direction intersecting with the one direction P across the pair of electrodes.