CLAIMS

1. Water-absorbing resin particles having a repulsion rate of 5% or more represented by Formula (1):

$(h_3-h_2)/h_1\times100$ (%) ... (1)

wherein in Formula (1), when a cylinder with an inner diameter of 25.4 mm, which has a mesh-like bottom onto which 0.2 g of the water-absorbing resin particles are sprinkled, is placed in a container having ion exchange water in an amount of 30 times a mass of the water-absorbing resin particles such that the water-absorbing resin particles absorb the ion exchange water, h_1 represents a free swelling height (mm) of the water-absorbing resin particles after 1 minute from initiation of the water absorption, h_2 represents a height (mm) of the water-absorbing resin particles after a load of 1.3×10^3 Pa is applied to the water-absorbing resin particles for 1 minute after 1 minute from initiation of the water absorption, and h_3 represents a height (mm) of the water-absorbing resin particles after 1 minute from release of the load applied when measuring h_2.

wherein

2. The water-absorbing resin particles according to claim 1, wherein an absorption rate of physiological saline by a vortex method is 107 seconds or less.

2.

3. The water-absorbing resin particles according to claim 1 or 2, wherein a retention capacity of physiological saline is 15 to 39 g/g.