liquid sweat, and 2) liquid sweat that has exuded from the human, evaporated, and condensed on the inner layer;

a pump for moving the sweat from the reservoir to a location external to the inner layer;

inlet tubing having one end in fluid communication with the reservoir and another end connected to an inlet of the pump;

outlet tubing having one end connected to an outlet of the pump and another end that passes through the inner layer; and

a distribution system located external to the inner layer, for distributing the sweat on an exterior of the garment, the outlet tubing being operatively connected to the distribution system.

24. A method, comprising:

placing the garment of claim **1** on an animate being;

collecting sweat from the animate being in the reservoir; and

pumping the sweat to an exterior of the inner layer.

25. The method of claim **24**, wherein the sweat comprises sweat that has condensed on the inner layer.

26. The method of claim **24**, wherein the sweat comprises unevaporated sweat.

27. The method of claim **24**, further comprising, after pumping, distributing the sweat on an exterior of the garment.

28. The method of claim **27**, further comprising, after distributing, evaporating the sweat from the exterior of the garment.

29. A method, comprising:

placing the garment of claim **2** on a human;

collecting sweat from the human in the reservoir, the sweat comprising at least one of 1) sweat that has condensed on the inner layer, and 2) unevaporated sweat;

pumping the sweat to an exterior of the inner layer; and

after pumping, distributing the sweat on an exterior of the garment.

30. The method of claim **29**, further comprising, after distributing, evaporating the sweat from the exterior of the garment.

31. A method, comprising:

placing the garment of claim **21** on an animate being;

collecting in the reservoir at least one of (a) the sweat from the animate being and (b) the water from the external reservoir; and

pumping at least one of the sweat and the water to at least one of (a) an exterior of the inner layer and (b) an interior of the inner layer between the garment and the animate being.

32. The method of claim **31**, wherein pumping to the interior of the inner layer includes distributing at least one of the sweat and the water between the inner layer and the animate being.

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