
FAR INFRARED ANION COMPLEX SANITARY NAPKIN AND PAD

Abstract of the Disclosure

The present invention discloses a far infrared anion complex sanitary napkin and pad comprising multi-layer structure, from upper to lower layer, including a web layer, an absorbent
5 layer, a waterproof coating layer, and an adhesive layer. Wherein all layers are stuck firmly together comprising a floral essential layer and a far infrared anion fiber layer attached together firmly. Said floral essential layer is
10 paper/fabric layer soaked with extracted floral essential solution. Said far infrared anion fiber layer is weaved of mixing anion mother grain, far infrared mother grain, and homopolymer carrier or spinning liquid. Said anion mother grain is comprised of nano grade mineral powder that activates
15 anion in the air. Said far infrared mother grain is comprised of nano grade mineral powder that activates far infrared. Both said anion mother grain and said far infrared grain hold 8-10 percent of total weight respectively. The advantages of said far infrared anion complex sanitary napkin and pad include
20 disinfection, sterilization, anti-inflammation, skin benefits, deodorization, and prevention of various gynecological diseases. Said far infrared anion complex sanitary napkin and pad disclosed in this invention also promotes oxygen level carried by anion, minimizes the
25 irritation of the essential solution to the skin, and greatly benefits female's health.

Fig. 1