

Abstract

Formed Sheet Product and Hemostatic Material

A formed sheet product of a polymer composition comprising at least one
5 protein selected from the group consisting of fibrinogen and thrombin and at least one
polymer selected from the group consisting of an aliphatic polyester and a water-soluble
polymer, and a laminated formed sheet product comprising a first polymer composition
layer composed of fibrinogen and a water-soluble polymer and a second polymer
composition layer composed of thrombin and an aliphatic polyester are provided. These
10 formed products are applied onto a wound site and function as a hemostatic material.

Figure 1