

**Abstract**

A blister base part (70) made of a laminate (10) with wells (72) formed from the latter by cold-forming for the production of a blister pack (70) for the packaging of products that are sensitive to moisture, oxygen and acid has a barrier layer (16) as a barrier against water vapour and gases, a plastics material layer (12) arranged on a first side of the barrier layer (16) as the outer layer and a sealable inner layer (20, 21, 22) arranged on the second side of the barrier layer (16). To increase the durability, an absorber material (24) absorbing moisture, oxygen and acid is arranged on the second side of the barrier layer (16).

(Fig. 1)