

## ABSTRACT

## VINYLIDENE CHLORIDE COPOLYMER LATEX AND FILM FOR BLISTER PACK

5            Provided is a film for blister packs having barrier capability that is excellent in terms of  
impact resistance and thermal stability. Also provided is a vinylidene chloride polymer-  
containing latex that is ideal for producing the film. The coating layer of the film for a blister  
pack, and the latex, comprise a vinylidene chloride copolymer having a weight-average  
molecular weight,  $M_w$ , between 120,000 and 300,000 that is obtainable by emulsion  
10 polymerizing 70 to 95 parts by mass of vinylidene chloride and 30 to 5 parts by mass of one or  
more other monomer(s) copolymerizable with the vinylidene chloride, with the proviso that the  
total amount of vinylidene chloride and the other monomer(s) is 100 parts by mass.