

ABSTRACT

An object of the present invention is to provide a new composition for preparing carbon dioxide formulation for external use, which is highly spreadable while the applied surface thereof does not start to solidify immediately after two or more agents are mixed with each other before they are applied to skin, which is gelled so as to be capable of being peeled off without remaining on the skin until the end of use, and, during the use, which generates membrane permeable carbon dioxide in an amount exceeding the amount of membrane permeable carbon dioxide generated from a composition for preparing carbon dioxide formulation for external use that consists of conventionally known components. Another object of the present invention is to provide a carbon dioxide formulation for external use and a cosmetic pack which are obtained from the new composition for preparing carbon dioxide formulation for external use. The composition for preparing carbon dioxide formulation for external use includes at least magnesium salt, water-soluble calcium salt, a gelling agent that is gelled by a magnesium ion or a calcium ion, carbonate, a substance that generates an acid by hydrolysis, polyhydric alcohol, and water, as essential components.