

ABSTRACT

The disclosure relates to the field of skin care products for infants and children, and specifically relate to a staged sebum-protecting skin care composition for infant and child skin barrier protection. The skin care composition comprises ceramide, phytosphingosine, cholesterol, D-panthenol, sodium
5 hyaluronate, sunflower seed oil, evening primrose seed oil and other ingredients. The four ingredients of ceramide, phytosphingosine, cholesterol and D-panthenol are mixed in a certain proportion, and the addition proportions of the above-mentioned ingredients in the skin care composition for infants and children are adjusted according to the skin development and maturity characteristics of the infants and children in different ages, so that a precisely designed formula with staged sebum-protecting skin
10 care ingredients can be obtained, thus achieving the synergistic effect of protecting the skin barriers of the infants and children.