

Abstract

The present invention relates to a face mask for infants adapted to be provided on an inhalator device having a body, said mask comprising an annular adaptor part which is to be connected to one end of the body of the inhalator device, a funnel-shaped face engaging portion which with its narrow end is joined to one end of the adaptor part, the face engaging portion being made of resilient material, the wide end of the face engaging portion being adapted to be brought in engagement with the face around the mouth and at least a part of the nose of the infant and being resilient to be adaptable to the face, whereby the free edge of the wide end of the face engaging part is provided substantially in a plane which forms an angle of about 10° - 25° with a plane perpendicular to the extended geometrical axis of the adaptor part.

This Sheet Has Been Replaced

