



TePe Gingival Gel

Ingredients	Aqua, Xylitol, Glycerin, Propylene Glycol, Hydroxyethylcellulose, PEG-40 Hydrogenated Castor Oil, Chlorhexidine Digluconate, Sodium Fluoride, Potassium Acesulfame, Limonene, Citric Acid, Aroma (Mint)
Bottle	Polyethylene (PE).
Nozzle	Polypropylene (PP).
Lid	Polypropylene (PP).
Pack	20 ml gel/bottle, 1 bottle/blister pack, 8 blister packs/carton. The plastic front is made of Polyethylene terephthalate (PET). The backing card is made of cardboard. 2 ml gel/sample sachet, 150 sample sachets/carton. The carton is made of chlorine-free corrugated cardboard.
Recycling	The bottle, nozzle and lid in container for plastic waste. The sample sachet in the household waste. The blister pack should be separated and recycled: the plastic front in container for plastic waste and the backing card in container for recycling of cardboard. The carton in container for recycling of corrugated cardboard.
Product features	<ul style="list-style-type: none"> - An antibacterial gel containing a powerful combination of chlorhexidine and fluoride. - Chlorhexidine offers effective protection against plaque, while fluoride strengthens the tooth enamel and prevents cavities (caries). - The gel contains 0,32% sodium fluoride (NaF), equivalent to a fluoride content of 1500 ppm. - The gel contains 0,2% chlorhexidine. - The gel has a refreshing mint flavor and contains no alcohol, no abrasives, no colorants. - It is specially formulated for use with TePe Interdental Brushes. - For optimal effect, use at a different time to toothbrushing or use a toothpaste without sodium lauryl sulfate (SLS). Toothstaining may occur, it can easily be removed by your dental professional. - For adults and children from 12 years old.