

Episil®  
Glycerol Dioleate  
Oral Gel



### Product Name

Generic name: Glycerol Dioleate Oral Gel

### Strength

10ml/ vial, the product is liquid before use and gel after use.

### Ingredient

It consists of glycerol dioleate, lecithin (soya bean lecithin), ethanol, propylene glycol, Tween 80, peppermint oil. Note: This product does not contain any other ingredients other than those listed above, such as Benzodiazepine.

### Description

Oral gel is lipid-based, preservative-free liquid in multi-dose container. When it contacts with the oral mucosa, the liquid adheres and forms a protective film within 5 minutes, which relieves pain through the mechanical barrier of the protective film.

### Indication

It is suitable for oral ulceration caused by radiotherapy or chemotherapy.

### Instructions

**Use guidance:** Remove the protective cap from the metering pump, press the pump, and at first use, pump onto a paper towel until a smooth flow of liquid is pumped and ready to use. If there is a large amount of mucus in the mouth or if there is significant dry mouth, the user is recommended to rinse the mouth with water before using this product.

**Dosage and administration:** Adults (over 18 years old): Press the pump vigorously, spray the liquid flow into the mouth, 1-3 sprays/time, distribute on the affected area in the mouth (use the tongue if necessary), keep it for a few minutes to let the liquid change into gel and form a protective film. The liquid flow can be sprayed directly on particularly painful areas. Oral gel is applied in the mouth up to the pharynx.

**Frequency of use:** 2-3 times/day.