

## ANTIULCER AGENT

# TRIGEL Susp.

### ■ COMPOSITION

Each pouch(10mL) contains 20mg of Oxethazaine, 582mg of Aluminium hydroxide dried gel, and 196mg of Magnesium hydroxide.

### ■ INDICATIONS

Acute· chronic pain, Gastritis, Duodenal ulcer, Oesophagitis & Stomachache of dyspepsia during the radiotherapy.

### ■ DOSAGE & ADMINISTRATION

- Adults : 1 pouch, 4 times a day.
- Children : Not recommended.

### ■ PRECAUTIONS

1. It is advisable not to administer the product(TRIGEL) to the hypersensitive patient with this drug.
2. The patient taking other medication, should be administered the product cautiously.
3. Adverse reaction
  - 1) Digestive system : diarrhea, constipation, meteorism.
  - 2) Deficiency of phosphate.
  - 3) Hypermagnesaemia & renal failure by high dosage.
  - 4) Dryness of mouth or taste obstruction, rarely skin eruption, paralysis by hypersensitivity may occur. when these symptoms are continuing or increasing, take appropriate treatment such as reducing dose or discontinuing the therapy, and consult with physician or pharmacist.
  - 5) Rarely, headache, drowsiness, dizziness and fatigue may occur.
4. Use in Pregnancy & Lactation
  - 1) The product should not be used during the first trimester of pregnancy.
  - 2) It has not yet been established that this drug is excreted in human milk.
5. Precaution in application
  - 1) Patients with a history of hypermagnesaemia or deficiency of magnesium.
  - 2) Do not administer to the patients with large intestine stenosis and acute appendicitis.
  - 3) The product is not recommended for children.
  - 4) The use of magnesium containing antacids in patients with mild to moderate renal impairment should be carefully observed due to the increased risk of hypermagnesaemia.
  - 5) It should be precautious that the accumulation of aluminium in the nerve system and the bone system.
  - 6) Keep well the Dosage & Administration method.
  - 7) When it will be administered, it should be swallowed fast to avoid from paralysis in mouth.
  - 8) The relief of pain is obtained from spreading the suspension over the damaged mucosal surface, so should not drink any fluids shortly after the administration.
6. Drug interaction
  - 1) The rate and/or extent of renal reabsorption of many drugs may be increased or decreased when they are used concurrently with aluminium containing antacids.
  - 2) Therefore, as a general rule, medication should not be taken within one to two hours of an antacid, if possible.
  - 3) Drug interaction in clinicals,
    - ① Drugs increase the renal reabsorption :  
Acetylsalicylic acid, naproxen, metoprolol, levodopa.
    - ② Drugs reduce the renal reabsorption :  
Tetracycline, ciprofloxacin, ofloxacin, chenodeoxycholic acid, sodium fluoride, enoxacin, norfloxacin, levothyroxine, coumarin derivatives.
    - ③ Drugs change the renal reabsorption  
Digoxin, captopril, cimetidine, ranitidine, famotidine, theophylline, propranolol, atenolol, ferrous sulfate, chlorpromazine, isoniazid.
7. Keep out of reach of children and do not change with other containers.

■ **STORAGE** : Air tight container, Room temperature, avoid from sunlights.

■ **USE TERM** : 3 years.

This drug is manufactured in accordance with Korea Good Manufacturing Practice(KGMP) as recommended by WHO.