

## TEMPYRIN

## Otic Drops

### Composition

Each ml contains:

Antipyrine	55 mg
Benzocaine	14 mg
Chlorbutanol	10 mg
Potassium hydroxyquinoline sulphate	1 mg
Glycerin anhydrous q.s.	1 ml

### Action

Tempyrin is an effective adjuvant to systemic antibiotic treatment. It promptly relieves the pain and reduces the inflammation of acute otitis media, while the antibiotic of choice fights the infection.

Tempyrin contains the analgesic action of benzocaine and antipyrine plus glycerin dehydrated, a decongestant, which is so hygroscopic that it "blots up" the excess moisture through the tympanic membrane, for relief of pressure and pain in the middle ear. Chlorbutanol has mild sedative, antibacterial and antifungal properties.

### Indications

- Tempyrin is indicated for relief of pain and reduction of inflammation in the congestive, serious stages of acute otitis media. It is an effective adjuvant therapy when antibiotics or sulphonamides are administered systemically.
- Tempyrin facilitates the removal of excessive or impacted cerumen.

### Contraindications

Tempyrin is contraindicated in persons with hypersensitivity to any of the components. It is also contraindicated in the presence of spontaneous perforation or discharge.

### Dosage and Administration

#### Acute otitis media

Instil Tempyrin permitting the solution to run along the wall of the canal until it is filled. Avoid touching the ear with the dropper, then moisten a cotton pledget with Tempyrin and insert into the meatus. Repeat every 1-2 hours or 4 times daily.

#### Removal of cerumen

Instil Tempyrin three times daily for two days to help detach cerumen from wall of canal and facilitate removal of plug. Irrigate with warm water.

### Presentation

Dropper bottle of 15 ml.