



# ERYTHROMYCIN

## Antibiotics

### Recommended treatment of:

Infections sustained by *Streptococcus pyogenes*, *Staphylococcus aureus*, *Diplococcus pneumoniae*, *Mycoplasma pneumoniae*, *Treponema pallidum*, *Corynebacterium minutissimum*, *Listeria monocytogenes*, *Legionella* strains, *Chlamydia trachomatis*

*For further detailed description, see back side.*

### Route of administration:

i.m.; i.v.

### Active principle:

Erythromycin lactobionate

### Dosage & pack size:

1g/20 ml - Box of 1 vial with powder and 1 ampoule with solvent

500 mg/10ml - Box of 1 vial with powder and 1 ampoule with solvent

### Registered for use in:

Italy



### Recommended treatment of:

In upper and lower respiratory tract infections, skin and soft tissue infections sustained by *Streptococcus pyogenes* (A group beta-hemolytic *Streptococcus*); short-term prophylaxis of bacterial endocarditis due to alpha-hemolytic *Streptococcus* (viridans group), before dental interventions or in other surgeries in patients with a history of rheumatic fever or congenital heart disease; severe skin and soft tissue infections sustained by *Staphylococcus aureus*; upper and lower respiratory tract infections sustained by *Diplococcus pneumoniae*; primary atypical pneumonia sustained by *Mycoplasma pneumoniae* (Eaton agent), pleuropneumoniae similar organisms; primary syphilis due to *Treponema pallidum* in patients

allergic to penicillin; treatment of erythrasma due to *Corynebacterium minutissimum*; adjuvant in the treatment with antitoxin in infections caused by *Corynebacterium diphtheriae* and *Corynebacterium minutissimum* to prevent generation of carriers and for eradication of the microorganism in the carriers themselves; infections sustained by *Listeria monocytogenes*; eradication of *Bordetella pertussis* from nasopharyngeal area; prophylaxis of pertussis in subjects exposed to *Bordetella pertussis*; infections sustained by *Legionella* strains, in particular by *L. pneumophila*; conjunctivitis in newborns, childhood pneumonia, uro-genital infections in adults and endocervical in adults sustained by *Chlamydia trachomatis*

