

• **To report overgrowth of infection:** black, furry tongue; vaginal itching; foul-smelling stools

• **Pregnancy/breastfeeding:** Identify if pregnancy is planned or suspected or if breastfeeding to avoid breastfeeding; product is excreted in breast milk

TREATMENT OF OVERDOSE:

EPINEPHrine, antihistamines; resuscitate if needed (anaphylaxis)

RARELY USED

ertugliflozin

(er-too-gli-floe'-zin)

Steglatro

Func. class.: Antidiabetic

USES: For the treatment of type 2 diabetes mellitus

DOSAGE AND ROUTES

For type 2 diabetes mellitus in combination with diet and exercise

• **Adult: PO** 5 mg/day in the morning, with or without food; max 15 mg/day

erythromycin (ophthalmic)

(e-rith'roe-mye'sin)

Func. class.: Ophthalmic antiinfective

Chem. class.: Macrolide

ACTION: Inhibits protein synthesis, thereby decreasing bacterial replication

USES: Conjunctivitis, eye infections, prevention of ophthalmic neonatorum

CONTRAINDICATIONS: Hypersensitivity to this product or macrolides

Precautions: Pregnancy, breastfeeding

DOSAGE AND ROUTES

Bacterial conjunctivitis

• **Adult/adolescent/child: TOP** apply 1 cm of ointment directly to the eye up to 6

times a day \times 7-10 days depending on severity of infection

Prevention of ophthalmic neonatorum

• **Neonate: TOP** apply 1-cm ribbon of ointment to lower conjunctival sac of each eye once after birth

Administer:

Ophthalmic route

• Apply ribbon of ointment directly to the eye; for ophthalmic use only

Available forms: ointment/ophthalmic 0.5%

SIDE EFFECTS

EENT: Hypersensitivity, irritation, redness

PHARMACOKINETICS

Unknown

NURSING CONSIDERATIONS

Assess:

• **Allergic reaction:** assess for hypersensitivity; discontinue product

Evaluate:

• Decreased ophthalmic infection



Teach patient/family:

Ophthalmic route:

• Apply ribbon of ointment directly to the eye; for ophthalmic use only


erythromycin base (Rx)

(eh-rith-roh-my'sin)

Eryc , Ery-Tab, Erybid , PCE

erythromycin

ethylsuccinate (Rx)

E.E.S., Erythro-Es , Ery Ped

erythromycin

lactobionate (Rx)

Erythrocin

erythromycin stearate (Rx)

Erythrocin Stearate, Erythro-S 

erythromycin (topical)

AKne-Mycin, Erygel

Func. class.: Antiinfective

Chem. class.: Macrolide

Do not confuse:

erythromycin/azithromycin