

Kocuria "lindaea" Kocuria rhizophila Listeria monocytogenes Microbacterium "harmaniae" Microbacterium "otitidis Rothia mucilaginosus Staphylococcus arlettae Staphylococcus capitis Staphylococcus caprae Staphylococcus cohnil Staphylococcus lugdunensis Stanhylococcus nasteuri Staphylococcus saprophyticus Staphylococcus sciuri Streptococcus agalactiae Streptococcus "conjunctiviae" Streptococcus cristatus Streptococcus dysgalactiae Streptococcus mitis Streptococcus Groups C, G and F Streptococcus "ocularis" Streptococcus oralis Streptococcus parasanguinis Streptococcus pvoaenes Streptococcus salivarius Streptococcus sanguis Streptococcus "schlechii

Citrobacter freundii Citrobacter koseri Enterobacter aerogenes Enterobacter cloacae Enterobacter hormaechei Escherichia coli Klebsiella oxytoca Moraxella osloensis Morganella morganii Neisseria gonorrhoeae Pantoea agglomerans Proteus mirabilis Proteus vulgaris Pseudomonas orzyihabitans Pseudomonas stutzeri Serratia liquefaciens Serratia marcescens Stenotrophomonas maltophilia

Clinical Studies: VIGAMOX® Solution has been studied in patients from newborns to adults, including geriatric patients In three randomized, double-masked, multicenter, controlled clinical trials in which patients were dosed 3 times a day for 4 days, VIGAMOX® Solution produced clinical cures in 80% to 94% of patients treated for bacterial conjunctivitis Microbiological success rates for the eradication of the baseline pathogens ranged from 85% to 97%. In one of these trials in pediatric patients from birth to one month of age, VIGAMOX® Solution produced clinical cure in 80% of patients with bacterial conjunctivitis. The microbiological success rate for the eradication of the baseline pathogens was 92%.

human milk. Caution should be exercised when VIGAMOX® Solution is administered to a nursing mother.

Pediatric Use: VIGAMOX® Solution has been shown to be safe and effective in pediatric patients including neonates. There is no evidence that the ophthalmic administration of VIGAMOX® Solution has any effect on weight bearing joints, even though oral administration of some quinolones has been shown to cause arthropathy in immature animals. Geriatric Use: No overall differences in safety and effectiveness have been observed between elderly and other adult patients

ADVERSE REACTIONS: No serious ophthalmic or systemic adverse reactions related to VIGAMOX® Solution were reported.

Adverse reactions were generally mild and occurred at an incidence similar to placebo (vehicle). The most frequently reported event was transient ocular discomfort (burning/stinging) reported at an incidence of 2.9%. Other reported events included headache, keratitis, ocular pain, ocular pruritus, ocular hyperemia, pharyngitis and subconjunctival hemorrhage which were reported at an incidence of 0.5% to 1.0%.

DOSAGE AND ADMINISTRATION: Instill one drop in the affected eye 3 times a day for 4 days.

HOW SUPPLIED: VIGAMOX® (moxifloxacin ophthalmic solution) 0.5% is supplied as a sterile ophthalmic solution in Alcon's DROP-TAINER® dispensing system. Tamper evidence is provided with a shrink band around the closure and neck area of the package

5 mL

Storage: Store at 2°C to 25°C (36°F to 77°F). **Rx Only** 

CAUTION: Federal (USA) law prohibits dispensing without prescription. Licensed to Alcon, Inc. by Bayer HealthCare AG.

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