does not improve within 7 days. Ensure chronic alternative diagnoses are **Prescribing Information:** Otomize 5ml metered dose ear spray characteristics for a full description of possible side-effects. MA delivering 60mg per actuation. Active ingredients: Neomycin excluded such as otitis media. Prolonged use of corticosteroid/antibiotic number: PL 00108/0332, MA holder: Forest Laboratories UK Ltd. combinations may lead to occult extension of infections due to the sulphate 0.5%w/w. dexamethasone 0.1% w/w and glacial acetic acid Dartford, Kent. DA2 6SL UK, Legal category: POM Basic NHS price: £3.27 Further prescribing information can be obtained from: 2.0% w/w. **Indication:** Treatment of otitis externa. **Dosage:** Spray one masking effect of the steroid. Prolonged use may also lead to skin metered dose directly into each affected ear three times daily to be sensitisation, emergence of resistant organisms and a theoretical risk of Forest Laboratories UK Ltd. Riverbridge House, Anchor Boulevard. continued until two days after the symptoms have disappeared. adrenal suppression in children. Pregnancy and lactation: Not Crossways Business Park, Dartford, Kent, DA2 6SL, UK. Tel: +44 (0) 1322 Contraindications: Not suitable for infants and neonates. Where a recommended during pregnancy. There are no reports of use during 421800 Date created: August 2014 lactation and a risk to breast-fed children can not be excluded. perforated tympanic membrane is diagnosed or suspected or where a Information about adverse event reporting can be found tympanostomy tube (grommet) is in situ. Hypersensitivity to any of the **Undesirable effects:** Possible transient stinging or burning sensation at www.mhra.gov.uk/vellowcard Adverse events should also be

reported to Forest Laboratories UK Ltd. - Tel: +44 (0) 1322 421800

for the first few days of treatment. Skin sensitisation/ hypersensitivity

reactions. Prescribers should consult the summary of product

active ingredients or excipients. Warning and precautions for use:

Discontinue if irritation or rash develops or if the condition worsens or