

hydrochloride 0.5 mg. ycerol (E422), saccharir (E211), wild strawberry

clearance ≥ 80 50 – 79 30 – 49 Mild
Moderate
Severe
End-stage renal
isease - Patients
ndergoing dialysis
ediatric patients sufferi
vidual basis taking into a
no specific data for child
ients with hepatic impa
dose adjustment is need
airment and renal impai
a limpairment abovo). 30 < 10

desirable effects
clinical trials, mainly mild to moderate side emeconic clinical trials, mainly mild to moderate side emeconic commonly (
didition to the adverse reactions reported during clinics of the following adverse drug reactions have been rehylactic reaction, hypersensitivity reaction, anglo-oct thrombosis, inflammation, angine pectoris, taching neptoris, tacking in the properties of the propertie

Due to its low metabolism and absence of metabolic inhibition potential, the interaction of levocetirizine with other substances, or vice-versa, is unlikely. Elimination: The plasma half-life in adults is 7.9 ± 1.9 hours. The mean apparent total body clearance is 0.63 ml/min/kg. The major route of excretion of levocetirizing and metabolites

is via urine, accounting for a mean of 85.4% of the dose. Excretion via feces accounts for only 12.9% of the dose. Renal clearance of levocetirizine is about 30 ml/min/1.73m2. Once corrected taking into account the protein bound, this value amounts to 260 ml/min/1.73m². Levocetirizine is excreted both by glomerular filtration and active tubular secretion. Renal impairment: The apparent body clearance of levocetirizine is correlated to the creatinine clearance. It is therefore recommended to adjust the dosing intervals of levocetirizine, based on creatinine clearance in patients with moderate and severe renal impairment (see paragraph posology and administration). In anuric end stage renal disease subjects, the total body clearance is decreased by approximately 80% when compared to normal subjects. The amount of levocetirizine removed during a standard 4-hour hemodialysis procedure was < 10%. Relation between pharmacokinetics and pharmacodynamics: During the formation of

Presentation

For:

comparable to that induced by 10 mg cetirizine. As for cetirizine, the effect on histamine induced Calivida 0.5 mg/ml oral solution is a clear and colorless solution, wild strawberry-like smell and flavored presented in a 200 ml bottle.

histamine-induced erythema and pruritic patches. 5 mg levocetirizine causes an inhibition

cutaneous reactions is not parallel to the fluctuations of plasmatic concentrations.

Expiry date and storage conditions See the expiry date printed on the outer carton.

Reware not to use Calivida after this date

Store below 30°C Keep all medicines out of reach of children.

Manufactured by: Medana Pharma SA

Sigradz, Poland ARWAN Pharmaceutical Industries Lebanon s.a.l. Jadra Lebanon

THIS IS A MEDICAMENT

- · Medicament is a product which affects your health, and its consumption contrary to instructions is dangerous for you
- · Follow strictly the doctor's prescription, the method of use and the instructions of the nharmacist who sold the medicament
- The doctor and the pharmacist are experts in medicines, their benefits and risks.
- Do not by yourself interrupt the period of treatment prescribed for you. Do not repeat the same prescription without consulting your doctor.
- Keep all medicaments out of the reach of children.

Council of Arab Health Ministers, Union of Arab Pharmacists