Hazol drops Hazol spray: sparrow-hawk.

Contributors

Allen & Hanburys

Publication/Creation

London: Allen & Hanburys, 1967.

Persistent URL

https://wellcomecollection.org/works/uzw7xvga

License and attribution

Conditions of use: it is possible this item is protected by copyright and/or related rights. You are free to use this item in any way that is permitted by the copyright and related rights legislation that applies to your use. For other uses you need to obtain permission from the rights-holder(s).











provide long-long-lasting relief from nasal congestion without rebound hyperaemia or other side effects.

A clinical trial of an isotonic solution of oxymetazoline hydrochloride 0.05 per cent, as a nasal spray, in 100 patients with acute nasal congestion gave excellent or good results in 92 patients. "In about half the patients, twice-a-day medication kept the nasal passages clear all day and all night, and for almost all the remaining patients, thrice daily dosage sufficed for this purpose." (Haines, H.L. (1966), Curr. Ther. Res. 8, 91).

"The qualities desired in the ideal nasal decongestant and vasoconstrictor are that it should be locally non-irritating with a rapid onset of action and long lasting effect; should produce no reactive hyperaemia or habituation, and be completely free from general and side-effects. It must not interfere with physiological activity other than by assisting in recovery. The results of this trial suggest that of available preparations, oxymetazoline may nearly approach this ideal.

(Stride, R. D. (1967) Brit. J. Clin. Pract. 21, 541).

Hazol Drops in 15 ml glass dropper bottles, basic NHS cost 3/4d. Hazol Spray in 15 ml plastic spray bottles, basic NHS cost 2/9d.

oxymetazoline hydrochloride in isotonic solution.

Hazol is a Trade Mark of: ALLEN & HANBURYS LIMITED LONDON E2

Printed in England