

Histamine H₁-Receptor Antagonist Platelet Activating Factor Antagonist

Reference Product: PrRUPALL®1



Rupatadine is an effective dual histamine H₁-receptor antagonist² and platelet-activating factor antagonist³ for the relief of allergic rhinitis symptoms, and for the relief of the symptoms associated with chronic spontaneous urticaria.4



Effective for up to 24 hours⁴

		VISUAL COMPARISON ^{5,6}				
PRODUCT NAME	STRENGTH	FORMAT	DIN	PMS CODE	Prpms-RUPATADINE	PrRUPALL®1
Prpms-RUPATADINE	10 mg	Blister of 30 tablets	02552604	5760679914	10	

^{1.} RUPALL® is a registered trademark owned by J. URIACH Y COMPAÑIA, S.A., used under license.



^{2.} Hong et al.: Efficacy of different oral H₁ antihistamine treatments on allergic rhinitis: a systematic review and network meta-analysis of randomized controlled trials. Brazilian Journal of Otorhinolaryngology. 2023; 89(4): 101272.

^{3.} Izquierdo I, Merlos M, García-Rafanell J. Rupatadine: A new selective histamine H₁ receptor and platelet-activating factor (PAF) antagonist. A review of pharmacological profile and clinical management of allergic rhinitis. Drugs Today (Barc). 2003 Jun; 39(6): 451-68

^{4.} Prpms-RUPATADINE (rupatadine tablets) Product Monograph. Pharmascience Inc., XXX XX, 2024.

^{5.} No comparative clinical benefit implied.

^{6.} The images shown may not represent the actual size of the product.

Prpms-RUPATADINE

► Indications and clinical use:

Prpms-RUPATADINE is indicated for:

- Allergic Rhinitis: Prpms-RUPATADINE (rupatadine) is indicated for the symptomatic relief of nasal and non-nasal symptoms of seasonal allergic rhinitis (SAR) and perennial allergic rhinitis (PAR).
- Chronic Spontaneous Urticaria: Prpms-RUPATADINE (rupatadine) is indicated for the relief of the symptoms associated with chronic spontaneous urticaria (CSU), e.g. pruritus and hives.

Geriatrics (> 65 years of age): There is limited information on the use of rupatadine in subjects over 65 years of age. Although no overall differences in effectiveness or safety were observed in clinical trials, higher sensitivity of some older individuals cannot be excluded.

Pediatrics (2-11 years of age): Prpms-RUPATADINE 10 mg tablets are not recommended for use in children below 12 years of age.

► Contraindications:

Prpms-RUPATADINE is contraindicated in patients with:

- Hypersensitivity to rupatadine or to any ingredient in the formulation or component of the container.
- History of QT prolongation and/or torsade de pointes, including congenital long QT syndromes, history of cardiac arrhythmias.
- Use of CYP3A4 inhibitors or use of other QTc-prolonging drugs.
- Rare hereditary problems of galactose intolerance, glucose-galactose malabsorption or the Lapp lactase deficiency.

► Most serious warnings and precautions:

Risk of drug interactions: Co-administration with ketoconazole and other potential CYP3A4 inhibitors, with erythromycin and other moderate CYPA4 inhibitors, with narrow therapeutic windows. Risk of skeletal muscle effects: Use caution when co-administer with statins.

▶ Other relevant warnings and precautions:

- May cause somnolence; use caution when driving or operating machinery.
- Not recommended during pregnancy or breastfeeding unless clearly necessary.
- Safety and efficacy not established in children under 2 years of age.
- It is not recommended in patients with impaired liver and kidney functions.

► For more information:

Consult the Product Monograph at https://pdf.hres.ca/dpd_pm/XXXXXXXX.PDF for important information on adverse reactions, drug interactions, and dosing information not discussed in this piece. The product monograph is also available by calling us at 1-888-550-6060 or medinfo@pharmascience.com.

PRODUCT NAME	FORMAT	DIN	PMS CODE	UPC	MCKESSON	PJC	BRUNET	PHARMAPLUS	FAMILIPRIX	KOHL & FRISCH	IMPERIAL BC	IMPERIAL AB
Prpms-RUPATADINE - 10 mg - tablets	30/Blister	02552604	5760679914	0 57606 79914				Coming				

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