

PRAZOSIN HYDROCHLORIDE CAPSULES USP 1 mg, 2 mg, and 5 mg

S.No.	Category	Question	Answer
Clinical Particulars			
1.	Use/Indication	What is the product indicated for?	- Prazosin hydrochloride is an antihypertensive medicine used to treat high blood pressure. - Prazosin helps protect the heart and blood vessels by keeping blood pressure under control.
2.	Dosage	What is the recommended dosage?	- Take prazosin exactly as prescribed by your healthcare provider. - The dose of prazosin is adjusted based on how your blood pressure responds. - Treatment usually starts with 1 mg, 2–3 times a day. - The dose may be slowly increased if needed. - Most people take 6–15 mg per day in divided doses. - Doses above 20 mg usually don't add extra benefit, but some may need up to 40 mg.
3.	Administration	How do I take it?	- Your provider will tell you how many tablets to take and when to take them. - Prazosin is usually started at a low dose (1 mg two or three times a day) and then slowly increased based on how the patient's blood pressure responds. Most people take 6–15 mg per day in divided doses, and doses are generally not increased beyond 20 mg unless needed. It can be taken once or twice daily after adjustment. If used with other blood pressure medicines, the dose is usually reduced and adjusted again. - When taken with certain medicines (like PDE-5 inhibitors), it should be started at a very low dose to avoid a sudden drop in blood pressure.
4.	Formulation	Can capsule be crushed?	Prazosin capsules should be swallowed whole. Do not break, chew, or empty the contents of the capsule, as this may increase drug exposure.

5.	Administration	What do I do if I miss a dose?	- If you miss a dose of Prazosin capsules by less than 12 hours, take the missed dose right away. - If you miss a dose of Prazosin capsules by more than 12 hours, just take your next dose at your regular time. Do not make up the missed dose. Tell your healthcare provider about any missed dose.
6.	Administration	Use in Pediatric Population	The safety and effectiveness of prazosin in children have not been established.
7.	Mechanism	Mechanism of Action	Prazosin works by blocking alpha-1 receptors on blood vessels. This causes the blood vessels (especially small arteries) to relax and widen, which reduces resistance to blood flow and lowers blood pressure . Unlike some similar drugs, it usually does not increase heart rate while lowering blood pressure.
8.	Warning	Warning and precautions	- As with all alpha-blockers, Prazosin can sometimes cause fainting (loss of consciousness), especially after the first dose or when the dose is increased quickly. This happens because it can lower blood pressure too much when standing up. - In some cases, it may be preceded by a fast heartbeat. The risk is higher if starting at a higher dose, so treatment usually begins with a low dose (1 mg) and is increased slowly. - Extra care is needed when adding other blood pressure medicines, as this can further lower blood pressure.
9.	Lactation	Use in Lactation	Small amounts of prazosin can pass into breast milk, so it should be used with caution in nursing mothers.
10.	Pregnancy	Use in Pregnancy	Prazosin has not shown birth defects in animal studies, and limited human use has not shown harm to the baby. However, there are not enough well-controlled studies, so it should be used during pregnancy only if clearly needed and when benefits outweigh risks.
11.	Interaction	Is there any interaction between medication and other drugs?	- Diuretics and other blood pressure medicines can increase the blood pressure lowering effect, so prazosin should be started at a lower dose and adjusted carefully. - PDE5 inhibitors (e.g., sildenafil, tadalafil) may cause excessive blood pressure reduction and symptomatic hypotension when taken with prazosin. - Prazosin has shown no significant interactions with several drugs, including digoxin, insulin, diazepam, allopurinol, propranolol, aspirin, and indomethacin in limited studies.

12.	Storage	What are the storage conditions?	Store the medicine at room temperature (around 25°C) . It can handle small temperature changes between 15°C to 30°C . Keep it in a tightly closed container and protect it from light .
13.	Dispensing	How to Dispense?	As prescribed by the Physician
14.	Contraindication	What are the contraindications of (medication).	Prazosin hydrochloride is contraindicated in patients with known sensitivity to quinazolines, prazosin , or any of the inert ingredients.
Pharmaceutical Particulars			
15.	Pharmaceutical Form	How is it supplied?	1 mg Capsules (White, MP15): ➤ 90's pack – NDC: 72205-275-90 ➤ 100's pack – NDC: 72205-275-91 ➤ 250's pack – NDC: 72205-275-95 ➤ 1000's pack – NDC: 72205-275-99 2 mg Capsules (Pink & White, MP14): ➤ 100's pack – NDC: 72205-276-91 ➤ 250's pack – NDC: 72205-276-95 ➤ 1000's pack – NDC: 72205-276-99 5 mg Capsules (Blue & White, MP13): ➤ 100's pack – NDC: 72205-277-91 ➤ 250's pack – NDC: 72205-277-95 ➤ 1000's pack – NDC: 72205-277-99
16.	Ingredients	Active and Inactive Ingredients	Active: Prazosin Hydrochloride Inactive ingredients: silicon dioxide, lactose monohydrate, corn starch, magnesium stearate, sodium lauryl sulfate, sodium starch glycolate (potato), titanium dioxide, gelatin, ferrousferic oxide, propylene glycol, potassium hydroxide, and shellac.
Allergens			
17.	Ingredients	Is it Vegetarian?	No
18.	Ingredients	Does it contain Gluten?	No
19.	Ingredients	Does it contain Dairy Products?	Yes (Lactose used as diluent in the FP products and sourced from healthy Cow's milk)
20.	Ingredients	Does it contain Casein	No
21.	Ingredients	Does it contain Whey?	No

22.	Ingredients	Does it contain corn?	No
23.	Ingredients	Does it contain rye?	No
24.	Ingredients	Does it contain sugar?	No
25.	Ingredients	Does it contain Oats?	No
26.	Ingredients	Does it contain wheat?	No
27.	Ingredients	Does it contain spelt?	No
28.	Ingredients	Does it contain barley?	No
29.	Ingredients	Does it contain rennet?	No
30.	Ingredients	Does it contain starch?	Yes
31.	Ingredients	Does it contain latex?	No
32.	Ingredients	Does it contain alcohol?	API contains solvents within the limits as per ICH
33.	Ingredients	Does it contain Lactose?	Yes (Lactose produced from milk that has been sourced from healthy cows.)
34.	Ingredients	Does it contain Nuts?	No
35.	Ingredients	Does it contain Preservatives?	No
36.	Ingredients	Does it contain Soy products?	No
Miscellaneous			
37.	Miscellaneous	May I know the product availability?	Novadoz Pharmaceuticals products are only available through pharmacies, wholesalers, and other authorized distributors. See our ADR (authorized distributors of record) page at NovadozPharma.com to learn more about where to find our products.
38.	Miscellaneous	May I know about return, refunds and reimbursement?	Contact Novadoz Pharmaceuticals Customer Service directly at 908-360-1500
39.	Miscellaneous	Do you have any patient's assistance program?	Novadoz Pharmaceuticals does not offer patient assistance programs at this time. The company that produces the brand version of your product may or may not offer such a program. Please check for access & eligibility requirements with that company.
40.	Miscellaneous	How do I report an adverse drug effect or reaction to Novadoz medication?	To report suspected adverse reactions, contact Novadoz Pharmaceuticals LLC at 1-855-668-2369 or FDA at 1-800-FDA-1088 or www.fda.gov/medwatch .
41.	Miscellaneous	Why does my pharmacy that used to fill your generic formulation of a	Please check with your pharmacy as to why your prescription is not a Novadoz Pharmaceuticals product. You may refer to NovadozPharma.com ADR (authorized

		particular medicine, no longer fills my prescription with Novadoz formulation?	distributor of record) page to learn where to find our products.
42.	Miscellaneous	Manufacturer and Distributor	Manufactured by: MSN Laboratories Private Limited Telangana – 509 228, INDIA Distributed by: Novadoz Pharmaceuticals LLC Piscataway, NJ 08854-3714