



## HIGHLIGHTS OF PRESCRIBING INFORMATION

These highlights do not include all the information needed to use ATZANAVIR CAPSULES safely and effectively. See full prescribing information for ATZANAVIR CAPSULES.

### ATZANAVIR capsules, for oral use

Initial U.S. Approval: 2003

### RECENT MAJOR CHANGES

Contraindications (4) 12/2024

### INDICATIONS AND USAGE

ATZANAVIR capsules are a proleptic inhibitor indicated for use in combination with other antiretroviral agents for the treatment of HIV-1 infection in adults and in pediatric patients 6 years of age and older weighing at least 15 kg (1).

### DOSE AND ADMINISTRATION

- Pre-treatment testing:** Renal laboratory testing should be performed at all patients prior to initiation of atazanavir capsules and continued during treatment with atazanavir capsules. Hepatic testing should be performed in patients with underlying liver disease prior to initiation of atazanavir capsules and continued during treatment with atazanavir capsules (2.2).
- Treatment-naïve adults:** Atazanavir capsules 300 mg with ritonavir 100 mg once daily with food or atazanavir capsules 400 mg once daily with food (2.3).
- Treatment-experienced adults:** Atazanavir capsules 300 mg with ritonavir 100 mg once daily with food (2.3).
- Pediatric patients:** Atazanavir capsules 300 mg is based on body weight not to exceed the adult dose and must be taken with food (2.4).
- Preexisting liver disease:** Atazanavir capsules 300 mg with ritonavir 100 mg once daily with food, with dosing modifications for some concomitant medications (2.6).
- Dosing modifications:** may be required for concomitant therapy (2.3, 2.4, 2.6), renal impairment (2.7), and hepatic impairment (2.8).

### DOSE FORMS AND STRENGTHS

- Capsules: 150 mg, 200 mg, 300 mg (3).

### CONTRAINDICATIONS

- In patients with previously demonstrated hypersensitivity (eg, Stevens-Johnson syndrome, erythema multiforme, or toxic skin eruptions) to any of the components of atazanavir capsules (4).
- Clinically significant adverse reactions to drugs that are strong inducers of CYP3A4 due to the potential for loss of therapeutic effect and development of resistance (4).
- Coadministration with drugs that are highly dependent on CYP3A4 for clearance, and for which elevated plasma concentrations may be associated with increased risk of serious adverse events (eg, delirium) (4).
- Cardiac conduction abnormalities: PR interval prolongation may occur in some patients. ECG monitoring should be considered in patients with preexisting conduction system disorders or with a known risk of conduction system disorders that may prolong the PR interval (5.1, 5.7, 7.3, 12.2, 12.7).

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