

Atazanavir

Section

Antiretrovirals > Protease inhibitors
 Oral > Solid: 100 mg (as sulfate); 300 mg (as sulfate)

Indications

Human immunodeficiency virus disease without mention of associated disease or condition, clinical stage unspecified

Atazanavir + ritonavir

Section

Antiretrovirals > Protease inhibitors
 Oral > Solid: 300 mg (as sulfate) + 100 mg tablet (heat stable)

Indications

Human immunodeficiency virus disease without mention of associated disease or condition, clinical stage unspecified

Darunavir

Section

Antiretrovirals > Protease inhibitors
 Oral > Solid: 75 mg; 400 mg; 600 mg; 800 mg

Indications

Human immunodeficiency virus disease without mention of associated disease or condition, clinical stage unspecified

Indinavir

Section

Antiretrovirals > Protease inhibitors
 Oral > Solid: 400 mg (as sulfate)

Indications

Human immunodeficiency virus disease without mention of associated disease or condition, clinical stage unspecified

Lopinavir + ritonavir

Section

Antiretrovirals > Protease inhibitors
 Oral > Solid > tablet: 100 mg + 25 mg tablet (heat-stable); 200 mg + 50 mg tablet (heat-stable)
 Oral > Solid > dosage form: 40 mg + 10 mg

Indications

Human immunodeficiency virus disease without mention of associated disease or condition, clinical stage unspecified

Nelfinavir

Section

Antiretrovirals > Protease inhibitors
 Oral > Solid: 250 mg (as mesilate)
 Oral > Other: 50 mg per g oral powder

Indications

Human immunodeficiency virus disease without mention of associated disease or condition, clinical stage unspecified

Ritonavir

Section

Antiretrovirals > Protease inhibitors

Oral > Solid: 25 mg tablet (heat stable); 100 mg tablet (heat stable)

Indications

Human immunodeficiency virus disease without mention of associated disease or condition, clinical stage unspecified

Saquinavir

Section

Antiretrovirals > Protease inhibitors

Oral > Solid: 200 mg; 500 mg

Indications

Human immunodeficiency virus disease without mention of associated disease or condition, clinical stage unspecified