



WELLPACK PHARMACY

COMPOUNDING & WELLNESS

NEW WAY TO TREAT E.D.

Blend of 3 All-Star Ingredients

Sildenafil + Tadalafil + APO = Better Performance

The Standard for E.D. Treatment

This revolutionary combo is the only E.D. treatment on the market offering Sildenafil, Tadalafil and Apomorphine in one sublingual dose. When combined, the result is a fast acting and long lasting effect.

A Combo You Can Trust



WORKS 5X FASTER

No need to wait to get the good things going. This combo will ensure you reach your peak 5x faster than other treatments.



PALATABLE

Our E.D. Treatment tastes like a breath mint! Say goodbye to the bitter pills and chewables. A good time starts with good breath.



CUSTOM DOSAGES

Our Pharmacists work with you and your prescribers to create a dosage that works according to your specific needs!

We'll Be Your Wingman

SPECIAL DELIVERY



Sublingual delivery directly enters the bloodstream through the mucous membranes under the tongue.

BEST OF THE BEST



You've heard of Viagra (sildenafil) and Cialis (tadalafil). Now introducing the next best thing, Apomorphine (APO).

HIGHER STANDARDS



WellPack Pharmacy uses trusted ingredients in a USA-licensed compounding facility.

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P: (850) 765-4026 | F: (850) 765-4028





WELLPACK PHARMACY

P:(850)765-4026 | F:(850)765-4028

PATIENT INFORMATION: -

Name: - _____

Date of Birth: - _____

Address: - _____

Phone number: - _____

ED TREATMENT

☐ **MOST POPULAR**

Sildenafil 80 mg/ Tadalafil 22 mg/ Apomorphine 3 mg

SIG: - Use one time per day

QUANTITY: Pack of 10 Doses

REFILLS: -

FAX COMPLETED FORM TO (850) 765-4028

Prescriber Name: -

Signature: -

Date: - _____

NPI: - _____

DEA: - _____

Phone No: - _____

FAQs

NON-CLINICAL QUESTIONS

What is ED Treatment?

This therapy is a fast-acting, long-lasting E.D. medication combining the active ingredient in Viagra (sildenafil) and Cialis (tadalafil). It also includes APO, a dopamine promoter that primes the brain for arousal. The treatment dissolves under your tongue, bypassing your liver and stomach, which creates a fast onset.

This product contains the same active ingredients as Viagra and Cialis, but you claim that it works faster. How is that possible?

ED Treatment works faster than Viagra/Cialis pills because it dissolves under your tongue and is absorbed directly into your bloodstream.

What does it taste like?

ED Treatment has a strong fresh mint flavor, like a breath mint.

How long does it take to dissolve?

It varies from person to person but on average it takes about 10-15 minutes to dissolve.

How long does it take to work?

On average it takes about 10-15 minutes after dissolving to become effective.

Are there special storage conditions?

No. To protect the medication from extreme heat, we will ship it to you in a cool pack. However, it is recommended to keep the medication at room temperature upon arrival.

Is it chewable?

No. This medication is meant to dissolve either underneath the tongue or between your cheek and gums. You must not chew, but instead actively suck on the troche while waiting for it to dissolve.

How much should I take and how often?

The troche is scored into 4 quarters, so you can cut it into fourths, halves, or take it as a whole based on doctors' recommendations. If you decide to take 1 whole troche, it is recommended that you wait 3 days before taking an additional dose.

**IF YOU NEED COUNSELING REGARDING YOUR MEDICATION, PLEASE CALL
THE PHARMACY AT (850) 765-4026 TO SPEAK WITH A PHARMACIST.**

CLINICAL QUESTIONS

How does ED Treatment work?

This treatment contains a class of medications called PDE5 inhibitors, which work by dilating blood vessels and increasing blood flow to the penis, making it easier to get and maintain an erection.

Mechanism of Action of ED Treatment

An erection is a physiologic body process in which the penis becomes engorged with blood. The mechanism of obtaining an erection is initiated by sexual stimulation. This leads to the release of nitric oxide (NO), which acts on the smooth muscle of the penis. NO stimulates an enzyme called guanylate cyclase, which mediates the conversion of GTP to cyclic GMP (cGMP). cGMP causes smooth muscle relaxation and blood vessel dilation within the penis, which increases blood flow. Phosphodiesterases are the enzymes responsible for degrading (breaking down) cGMP. The medications that are in ED Treatment (sildenafil and tadalafil) are phosphodiesterase type 5 (PDE5) inhibitors. Inhibiting PDE5 increases the amount of available cGMP, thus increasing smooth muscle relaxation and blood vessel dilation, increasing blood flow into the penis, and resulting in an erection.

How long does it take to start working?

Due to this treatment being directly absorbed under the tongue, it typically starts to work in 15 minutes or less. For best results we recommend taking ED Treatment at least 30 minutes prior to sexual activity.

How long do the effects last?

The effects of sildenafil generally last 4-5 hours, while the effects of tadalafil typically last for 24-36 hours. Using this medication with liver or kidney disease may increase the time that this medication remains in the body and we recommend consulting with your doctor prior to use. Concurrent use of certain medication may also prolong the effects or cause adverse effects. Please see the below question regarding medication interactions.

What are the common side effects?

- Headache
- Flushing
- Rash
- Cyanopsia (blue-tinted vision)
- Mild blurred vision
- Indigestion
- Irritation of the skin within the mouth and under the tongue
- Nasal Congestion
- Nausea
- Back Pain
- Muscle pain (myalgia)
- Dizziness

If you experience any of the following stop taking this treatment immediately.

- Chest pain
- Dizziness or Syncope (fainting)
- An erection lasting longer than four hours
- Any sudden changes in hearing or vision

- Allergic Reaction (swelling of the face and lips, wheezing, sensation of throat closing, difficulty breathing, rash)
- Serious Skin Reactions (rashes, blistering, peeling)

Can I take this with other medications?

ED Treatment can interact with other medications you may be taking. Make sure to be honest and thorough with your doctor during the medical survey to avoid any adverse effects.

- Medications containing any nitrates (such as nitroglycerin, isosorbide mononitrate or isosorbide dinitrate), nitrites or alkyl nitrites (also known as “poppers” or “rush”), as well as guanylate cyclase (GC) stimulators (such as riociguat or Adempas) must NOT be used at the same time as ED Treatment, as this combination may lead to a dangerous drop in blood pressure and/or syncope (fainting).
- Revatio (sildenafil) is a medication prescribed for pulmonary hypertension. Do not take ED Treatment if you are prescribed Revatio (sildenafil)
- Do not take with any illegal drugs
- AVOID grapefruit, grapefruit juice and excessive alcohol consumption when taking ED Treatment.
- Use caution when taking ED Treatment with alpha-blockers or anti-hypertensive (blood pressure) medications, as this may lead to a drop in blood pressure and/or syncope (fainting).
- Use caution when taking ED Treatment with strong CYP inhibitors (such as ritonavir, saquinavir, ketoconazole, itraconazole, erythromycin), as ED Treatment metabolism is decreased, and this may lead to a prolonged erection, a drop in blood pressure and/or syncope (fainting).
- ED Treatment can interact with the following commonly prescribed medications. This is not an all-inclusive list. Be sure to include all medications that you take in the patient survey. If your medication list changes be sure to message your doctor.
- Nitrate-containing medication
 - nitroglycerin (Gonitro, Nitrolingual, NitroMist, Nitrostat)
 - isosorbide mononitrate (Imdur, Ismo, Monoket)
 - isosorbide dinitrate (Dilatrate-SR, Isordil, Isordil Titrados)
 - nitrites or alkyl nitrites known as “poppers” or “rush”
- Revatio (sildenafil)
- Guanylate cyclase stimulators
 - riociguat (Adempas)
- Alpha blockers
 - alfuzasin (Uroxatral)
 - doxazosin (Cadura)
 - dutasteride and tamsulosin (Jalyn)
 - prazosin (Minipress)
 - silodosin (Rapaflo)
 - tamsulosin (Flomax)
 - terazosin (Hytrin)
- Protease inhibitors
 - atazanavir (Reyataz)
 - darunavir (Prezista)
 - fosamprenavir (Lexiva)
 - indinavir (Crixivan)
 - lopinavir/ritonavir (Kaletra)
 - nelfinavir (Viracept)
 - ritonavir (Norvir)

- saquinavir (Invirase)
- tipranavir (Aptivus)
- atazanavir/cobicistat (Evotaz)
- darunavir/cobicistat (Prezcobix)
- Antifungal medications
 - ketoconazole (Nizoral)
 - itraconazole (Sporanox)
- Antibiotics
 - clarithromycin (Biaxin)
 - telithromycin (Ketek)
 - erythromycin
- All blood pressure medications can potentially cause an unsafe drop in blood pressure when used with ED Treatment and should be included in your medication list.

What if I have other medical conditions?

Your doctor will review all the information that you provide in your health questionnaire before determining if ED Treatment is right for you. So, it is important that you are detailed and honest in your responses. If you have questions about your medical history, please consult your primary care physician.

Is it safe to take Sildenafil and Tadalafil together?

Yes, these medications can be safely combined together so long as they are prescribed by a licensed physician who has thoroughly reviewed your medical history and will continue to closely monitor your care.

Can I take this while drinking alcohol?

Our doctors recommend you do not take ED Treatment when you will be drinking heavily.

Does your product increase sensitivity?

ED Treatment can help you get and maintain an erection. A strong erection can help increase sensitivity. However, the product itself does not affect sensitivity of the penis.

What is APO?

APO is a dopamine promoter. It activates the dopamine receptors in the brain to create erections by priming the brain for sexual arousal. It's not an analgesic (pain reliever). Other uses include treatment for Parkinson's Disease. May cause drowsiness