

Tesofensine

PEPTIDES

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Tesofensine is a serotonin-norepinephrine-dopamine reuptake inhibitor (SNDRI) that was originally researched Parkinson's and Alzheimer's adjunct but was quickly adopted as an anti-obesity drug. It is a potent appetite suppressant known to boost energy, regulate blood sugar, improve sleep quality, improve cognitive health, stabilize moods, manage symptoms of ADHD, and even combat alcohol dependency. Weight Loss Appetite suppression Increases energy Improves blood sugar levels by improving insulin sensitivity and glucose metabolism Increases resting energy expenditure Increases fat oxidation Reduces fat tissue Boosts metabolism Promotes feelings of satiety Targets abdominal fat Reduces cravings Additional Benefits Helps preserve cognitive health by indirectly increasing cholinergic neurotransmission, a process in which nerve cells relay messages to each other; this has beneficial on various areas in the CNS and cognitive health, including learning, memory, and thinking skills May help treat brain disorders such as Alzheimer's and Parkinson's Increases brain-derived neurotrophic factor (BDNF), triggering an antidepressant effect Functions as an anti-anxiety agent in those with both depression and anxiety Increases serotonin, noradrenaline, and dopamine Reduces blood sugar Likely linked to the increased levels of dopamine, Tesofensine contributes to the desire for sexual activity, better erections, and better ejaculation. Strongly advised for those with a binge eating disorder Improves symptoms of ADHD, which are strongly linked with low levels of dopamine and serotonin Treats serotonin-deficient insomnia The boost in dopamine can help in the cure of alcohol addiction due to the boost in neurotransmitter levels Possible Side Effects Dry mouth Slight increase in blood pressure and pulse (dose dependent) Constipation Diarrhea Nausea Headache Insomnia Effects on mood Exacerbation of psychiatric conditions Contraindications & Warnings Do not use if you are pregnant or nursing Do not use if you have preexisting cardiovascular disease, uncontrolled hypertension, arrhythmias, or are at risk of ischemic disease Do not use if you have uncontrolled bipolar disorder, uncontrolled depression, schizophrenia, or other serious psychiatric history Do not use if you have recently taken or are currently taking monoamine oxidase inhibitors (MAOIs) Do not use if you have glaucoma (as tesofensine may worsen intraocular pressure) Do not use if you are currently using any serotonin agent, include SSRIs, SNRIs, tricyclic antidepressants, MAOIs , and so on. Examples include Prozac, Zoloft/Sertraline, Wellbutrin/Zyban/Bupropion, Celexa, Paxil, Lexapro, Effexor, Cymbalta, Trzodone, Subutex/Buprenorphine, Zyprexa/Olanzapine, Dolophone/Methadose/Methadone, Meperidine, Nucynta/Tapentadol, Carbatrol/Tegretol/Carbamazepine, Thorazine/Chlorpromazine, Peroactin/Cyproheptadine, Depakote/Depakene/Valproic Acid, Methamphetamine, Cocaine, 3,4-Methylenedioxymethamphetamine, Remeron/Mirtazapine, Almotriptan, Relpax/Eletriptan,

Frova/Frovatriptan, Amerge/Naratriptan, Rizatriptan, Imitrex/Sumatriptan, Zolmitriptan, Buspar/Buspirone, Zofran/Ondansetron, Kytril/Granisetron, Prinivil/Zestril/Lisinopril, Demerol/Meperidine, Reglan/Metoclopramide, Pristiq, Fetzima, Amitriptyline, Imipramine, Doxepin, Nortriptyline, Marplan, Nardil, Parnate, Emsam, Tramadol, St. John's Wort Use of Tesofensine with Serotonin agents may cause Serotonin Syndrome. Symptoms of Serotonin Syndrome include: Agitation, Confusion, Anxiety, Restlessness, Excitement, Delirium, Coma, Hypertension, Tachycardia, Diaphoresis, Hyperthermia, Nausea, Vomiting, Diarrhea, Mydriasis, Tremor, Clonus, Hyperreflexia, Muscle Rigidity, Akathisia, Rhabdomyolysis, Myoglobinuria, Metabolic Acidosis, Renal Failure, Respiratory Failure, Seizures, Death TESOFENSINE: 500MCG — DOSING Tesofensine has a very long half-life; one pill per day is sufficient.

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