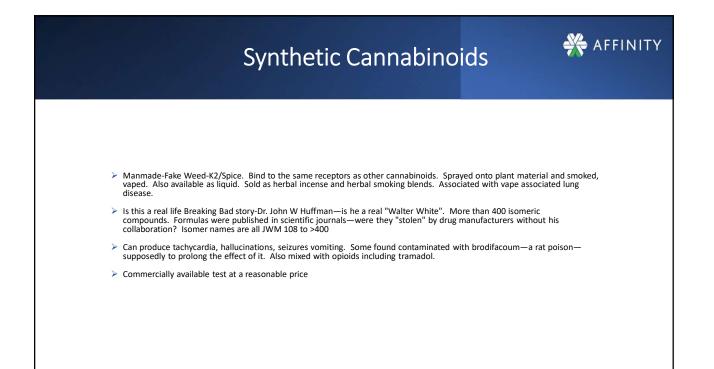


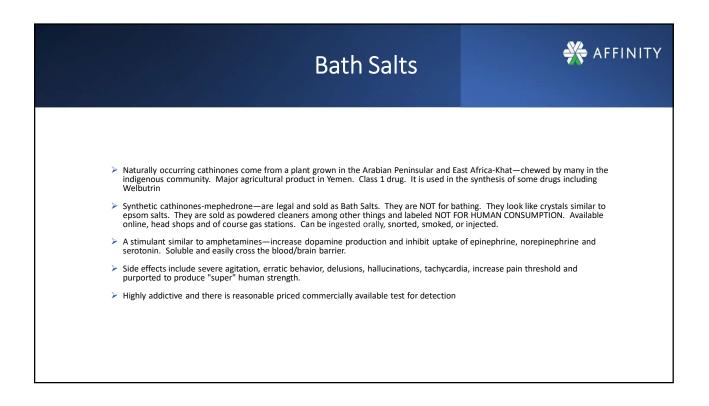
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Cannabidiol (CBD)

- > This is 1 of more than 100 products found in the Cannabis Sativa plant (cannabis, hemp)
- ALL available CBD containing products are known to contain a percentage of THC including Epidiolex (a medication approved for the use of 2 specific seizure disorders.
- > Available as oil, extract, capsule, vaped product and infused into drinks and other products
- Most CBD containing products are marketed as dietary supplements and are NOT monitored by the FDA. They are also being marketed for Crohn's disease, Parkinson's disease, diabetes mellitus, schizophrenia, arthritis, anxiety, multiple sclerosis and in beauty products.
- > There is NO scientific supported study documenting any effectiveness of these products.
- They can interact with prescribed medications—specifically anticoagulants—and can cause dizziness, fatigue, diarrhea and drowsiness. Their long term use has NOT been demonstrated to be safe.

Delta-8 THC	🎇 AFFINITY
 Delta-8 THC (an isomer of Delta 9) doesn't naturally occur in large amounts in hemp plants. That means that delta-8 is largely made by converting cannabidiol (CBD) or delta-9 THC into delta-8 THC synthetically. This may occur in unsanitary, unregulated conditions with the use of potentially toxic chemicals. Produces a "high" similar to Delta 9 THC—referred to "weed light" Available in gummies, candies, cookies and brownies. VERY dangerous for children as well as pets. Side effects include hallucinations, psychosis, anxiety, dizziness, confusion and decreased level of consciousness. Delta 8 products may also contain Delta 9 THC but to detect certainly need to order specific Delta 8 THC test which is commercially available at a reasonable price. 	

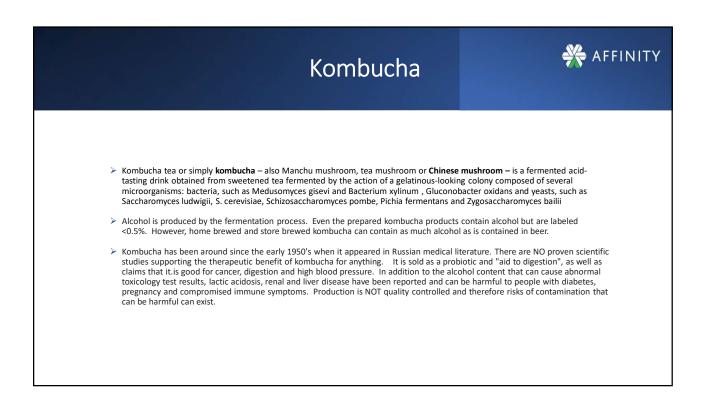




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Phenibut

- Contraction of chemical name- β-phenyl-γ-aminobutyric acid. GABA analogue—similar to baclofen (Lioresal) for muscle spasms and pregabalin. Sold as Anfen, Fenabut and Noofen. Is a CNS depressant and developed in the 1960's in the USSR. Legal in Russia, Ukraine and Belarus. ILLEGAL as a drug in the US BUT sold online and other places as a supplement and cognitive enhancer.
- Phenibut is used in Russia, Ukraine and Belarus as a pharmaceutical drug to treat anxiety and to insomnia. It is also used for various other indications, including the treatment of asthenia, depression, alcoholism, alcohol withdrawal syndrome, post-traumatic stress disorder, stuttering, tics, vestibular disorders, Ménière's disease, dizziness, for the prevention of motion sickness, and for the prevention of anxiety before or after surgical procedures or painful diagnostic tests. Available orally and parenterally.
- > In doses higher than the therapeutic doses produces euphoria, nausea, sedation, sedation and unconsciousness.
- > There is NO reasonably priced commercially available test for this.



🐥 AFFINITY Kratom > Kratom is a tropical tree native to Southeast Asia. Consumption of its leaves produces both stimulant effects (in low doses) and sedative effects (in high doses), and can lead to psychotic symptoms, and psychological and physiological dependence that requires significant opioid detox. Common or Street Names: Thang, Krypton, Kakuam, Thom, Ketum. The active ingredients in the plants are 2 naturally occurring alkaloids-Mitragynine and 7-hydroxymitragynine. > Available in tablet, capsule and extract. Can be in products combined with CBD. Even a type of 5 hour Energy drink PLUS kratom > Not approved by the FDA for any medical purposes. Again sold as a "supplement". However, people report using kratom to alleviate pain, to address symptoms of mental health conditions like anxiety and depression, to help stop or reduce opioid or other substance use and to manage withdrawal symptoms and cravings related to opioids and other drugs-because it acts like an opioid. > Kratom's effects on the body include nausea, itching, sweating, dry mouth, constipation, increased urination, tachycardia, vomiting, drowsiness, and loss of appetite. Users of kratom have also experienced anorexia, weight loss, insomnia, hepatotoxicity, seizure, and hallucinations > Both additive and synergistic effects are observed if Kratom is used with benzodiazepines, barbiturates, alcohol, opioids, antidepressants, anxiolytics, and other CNS-active drug. > There is a reasonably priced commercially available test for kratom

