Get the facts about Kratom

Kratom is a traditional plant-herbal-extract legal in Asia for medicinal purposes. It is a stimulant in low doses and a sedative in higher doses. It can have fatal side-effects with other drugs and deaths are increasing.



Unpredictability

Kratom is not federally regulated, so you don't know how much you are getting or what else is mixed with it.



Overdose Risk

Kratom affects the central nervous system. If taken with alcohol, fentanyl or other opioids, or benzos, the add-on effect can be fatal.



Addiction Risk

Higher, regular doses can be highly addictive and difficult to kick.



Risk of Death

Kratom has contributed to overdose deaths both locally and across the U.S.

Be aware: with kratom, what you don't know can kill you.

Product to product or batch to batch variations can be very significant, leading to accidental overdose which can be harmful or fatal.



75mg Mitragynine

In the US it is generally not in its natural state. Kratom is processed, refined and manipulated.

Other additives are often present.

Proprietary Blend 75 mg
Mitragyna Speciosa Extract, Dimethylethanolamine,
4-Isopropenyl-1-methylcyclohexene, White Willow Bark
Powder, Valerian Root Extract, Passion Flower Extract,
Boswellia Resin Extract.

Proprietary Blend 600 mg

Mitragynine 7-Hydroxytryptophan, Y-L
Glutamylethylamide, gamma-aminobutyric acid, Total Mitragynine %: 1.73



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Kratom is not regulated, so protections are few.