

OPERATION SUPPLEMENT SAFETY | OPSS.ORG

WHAT'S IN YOUR ENERGY DRINK (OR SHOT)?

- Most energy drinks contain one serving. The amount of calories, sugar, caffeine, or other ingredients listed is what's in the entire can.
- Taurine, L-carnitine, glucuronolactone, inositol, and Panax ginseng are common ingredients in energy drinks, but they haven't been proven to provide additional benefit for physical or mental performance compared to caffeine alone.
- Some energy drinks contain other stimulants in addition to caffeine.
- This energy drink contains caffeine, as well as guarana, which is another source of caffeine.
- Look at the total caffeine content from all sources.
- Energy shots are small, but they can be a more concentrated source of caffeine. Be aware of your total caffeine intake in a 24-hour period.
- You can't always tell how much of each ingredient is in a "blend."
- The ingredients in energy shots can vary. Some products contain other ingredients that have stimulant-like effects, such as yohimbe.



Ingredients: Water, sugar, citric acid, taurine, sodium citrate, L-carnitine, natural flavor, caffeine niacin, glucuronolactone, inositol, guarana seed extract, pyridoxine hydrochloride (vitamin B6). Panax ginseng extract, cyanocobalamin (vitamin B12)

Caffeine content from all sources: 300 mg/16 fl oz

Not recommended for children, pregnant or nursing women, or individuals who are sensitive to caffeine. Daily caffeine consumption should be limited to approximately 400 mg per day from all sources. Too much caffeine may cause nervousness, irritability, sleeplessness, and rapid heartbeat.

