

Product Type	Sting Energy
Sting Energy	<p data-bbox="812 233 1432 275">Typical Ingredients:</p> <ol data-bbox="860 304 1432 1228" style="list-style-type: none"> <li data-bbox="860 304 1432 420">1. Caffeine: The primary stimulant in energy drinks, providing the alertness and energy boost. <li data-bbox="860 420 1432 535">2. Sugar: Often includes high amounts of sugar, contributing to its sweetness and quick energy release. <li data-bbox="860 535 1432 651">3. Taurine: An amino acid commonly found in energy drinks that helps support metabolic functions. <li data-bbox="860 651 1432 766">4. Glucuronolactone: A compound that is believed to help with mental clarity and energy. <li data-bbox="860 766 1432 934">5. B-Vitamins: Typically includes vitamins like B3 (niacin), B5 (pantothenic acid), B6, and B12, which are involved in energy metabolism. <li data-bbox="860 934 1432 1050">6. Carbonated Water: Common base for many soft drinks, providing effervescence. <li data-bbox="860 1050 1432 1123">7. Citric Acid: Used for flavoring and as a preservative. <li data-bbox="860 1123 1432 1228">8. Flavorings and Colorants: Varies based on the flavor and type of the drink. <p data-bbox="812 1260 1432 1344">Nutritional Information (for a typical 250 ml can):</p> <ul data-bbox="860 1375 1432 1753" style="list-style-type: none"> <li data-bbox="860 1375 1432 1459">• Calories: 120-140 kcal (varies depending on sugar content) <li data-bbox="860 1459 1432 1543">• Caffeine: Approximately 50-80 mg (depends on the variant) <li data-bbox="860 1543 1432 1575">• Sugar: Around 30-35 grams <li data-bbox="860 1575 1432 1606">• Sodium: 40-60 mg <li data-bbox="860 1606 1432 1753">• B-Vitamins: Typically 100% of daily recommended values for Niacin (B3), Pantothenic acid (B5), Vitamin B6, and Vitamin B12. <p data-bbox="812 1785 1432 1827">Packaging:</p>

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| | <ul style="list-style-type: none">• Available in 250 ml, 330 ml, or larger cans.• Often brightly colored and labeled with the Sting logo and flavor variant. |
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Flavor Variants:

- Common variants include regular, lemon, tropical, and mixed fruit.