**Gummy Bear**

Our Price: $10.00

**Quantity in Stock:** 3

This item qualifies for FREE SHIPPING!

Product Code: 1

Choose your options:

**Size**

* Bottle size: [Select Option]

**Nicotine Level**

* mg:

Qty [Select Option]

Add to Cart

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Description

This cocktail inspired vape is a recreation of the popular Gummy Bear shot. The taste is pure Gummy deliciousness without the hassles of nightclub life.

Related Items

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What You Need to Know About E-Cigs

Electronic cigarettes are rapidly becoming popular as an alternative for smokers. In this day and age of electronics and gadgets, many people may see e-cigs as a gimmick, but in reality, they are well-made devices that have impressed smokers far more than many ever thought they would.

The idea of an electronic cigarette was the brainchild of American inventor Herbert Gilbert. The December 1965 issue of Popular Mechanics reported that Gilbert received a patent for his "battery-operated" cigarette that could "simulate the flavor of anything from root beer to rum." Gilbert's invention never caught on, and it wasn't until 2003 when the modern electronic cigarette came into being with Hon Lik's design. Within a few years of the development of Lik's device, electronic cigarettes were on the market around the world.

Electronic cigarettes consist of three major components: battery, atomizer and liquid-filled cartridge. The battery powers the atomizer, which heats the liquid and disperses it as vapor. The battery is activated when the user inhales on the cartridge end of the e-cigarette. Most e-cigarettes are designed to look like tobacco cigarettes, with the battery resembling a cigarette and the cartridge resembling a filter. The atomizer is hidden inside the cartridge, or as a separate component that screws onto the battery and matches it in exterior color.

The liquid, also called eliquid or ejuice, contains propylene glycol, flavoring, and in most cases, nicotine. E-cigarette users can choose eliquid by flavor and level of nicotine. E-liquid with no nicotine is available, and in some cases, vegetable glycerine is used instead of propylene glycol. The glycol or glycerine makes up the majority of the formula, as it is the component that becomes vaporized by the heat of the atomizer, resulting in vapor that resembles smoke.

Many smokers who try e-cigs end up preferring them to cigarettes. The advantages to e-cigarettes are numerous:

Cost – Rechargeable e-cigarette batteries are cost effective and make the monthly cost of e-cigarettes far less than the cost of tobacco cigarettes. Most e-cigarettes are sold in starter kits for upfront cost savings, with batteries, cartridges and eliquid available to be purchased as needed.

Convenience – There is no need to light an e-cigarette and they produce no ash, so there’s no need to carry lighters or matches, or use an ashtray.

Cleanliness – E-cigarettes produce no smoke, have no odor and do not stain hands or teeth. The vapor dissipates in the air quickly and is completely odorless, regardless of the flavor of the eliquid.

E-cigarettes are sometimes allowed in places where smoking is banned; however, this is determined by business owners, and e-cigarette users should always ask before using an e-cigarette in public. At home, e-cigarettes keep your environment clean and odor-free.