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YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



CBD

Details

CBD SKU 1 g 3.5 g 16 CFR 1700.20

CBD THC 2026

SKU

16 CFR 1700.15^[1]

1. CBD
2. CBD
- 3.
- 4.
- 5.
- 6.
- 7.

CBD

BoPET CBD

FDA 0.5 mg/in² 21 CFR 177.1630^[2] FDA^[3]

本行は、CBDとTHCの含有率を正確に測定し、お客様の健康と安全を確保するために、
 CBDの含有率を正確に測定し、お客様の健康と安全を確保するために、
 2025年10月1日より、2026年10月1日まで、
 SKUを正確に測定し、お客様の健康と安全を確保するために、



CBD

SKU

1

1 g 3.5 g 7 g 14 g 28 g
 ×
 SKU 3.5 g

2

10 mg
 10
 CR

3

3

 3

Figure 4: Cannabinoid Concentration

The following table provides the cannabinoid concentration for each product. The concentration is expressed in milligrams of THC and CBD per gram of product. The concentration is determined by the product's formulation and the quality of the raw materials. The concentration is also influenced by the product's packaging and the storage conditions. The concentration is also influenced by the product's shelf life and the quality of the packaging. The concentration is also influenced by the product's packaging and the storage conditions. The concentration is also influenced by the product's shelf life and the quality of the packaging.

Figure 5: Cannabinoid Concentration (CR)

The following table provides the cannabinoid concentration for each product. The concentration is expressed in milligrams of THC and CBD per gram of product. The concentration is determined by the product's formulation and the quality of the raw materials. The concentration is also influenced by the product's packaging and the storage conditions. The concentration is also influenced by the product's shelf life and the quality of the packaging.

Figure 6: Cannabinoid Concentration (1)

The following table provides the cannabinoid concentration for each product. The concentration is expressed in milligrams of THC and CBD per gram of product. The concentration is determined by the product's formulation and the quality of the raw materials. The concentration is also influenced by the product's packaging and the storage conditions. The concentration is also influenced by the product's shelf life and the quality of the packaging.

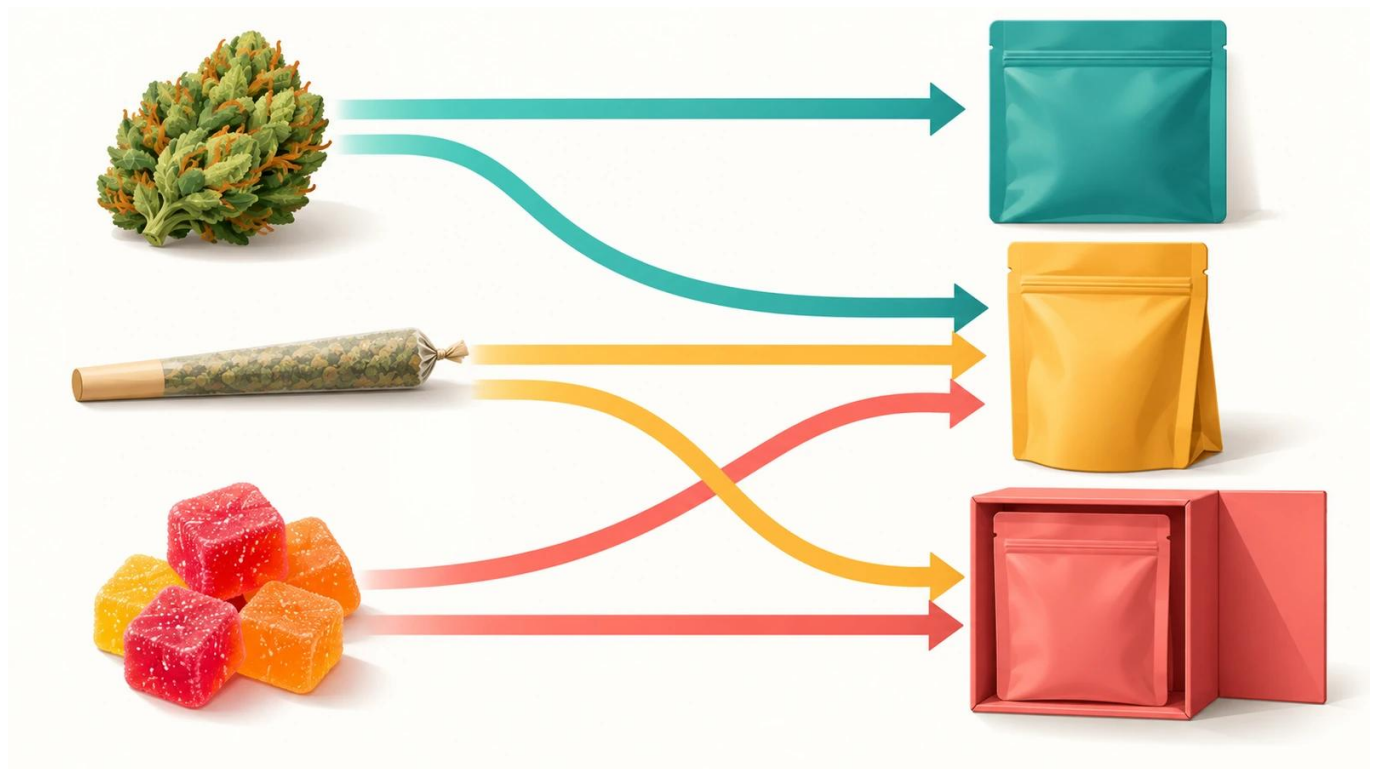


Figure 7: Cannabinoid Concentration

The following table provides the cannabinoid concentration for each product. The concentration is expressed in milligrams of THC and CBD per gram of product. The concentration is determined by the product's formulation and the quality of the raw materials. The concentration is also influenced by the product's packaging and the storage conditions. The concentration is also influenced by the product's shelf life and the quality of the packaging.

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Recycling and Sustainability

Recycling and Sustainability

Recycling and Sustainability
SKU
Recycling and Sustainability

Recycling and Sustainability
TAPPI^[5] ASTM F1249
3 mm ASTM F1249^[6] ASTM D3985
D3985-24 ASTM D3985^[7]

Recycling and Sustainability
FTC
60% 16 CFR 260.12^[8]
SB 54 2026 2026 6 1
2027 1 1 CalRecycle SB 54^[9] 100%
65% 25% 2032 Recycling Today^[10] Pack
Act 2026 Packaging Dive^[11]



FAQ

FAQ CBD vs. THC

CBD is a non-psychoactive compound found in cannabis, while THC is the primary psychoactive compound. CBD is legal in all 50 states, while THC is only legal in 36 states. CBD is used for a variety of medical purposes, including pain relief, anxiety, and sleep. THC is used for recreational purposes and is also used for medical purposes, such as pain relief and appetite stimulation.

FAQ Cartridge Capacity

Most cartridges have a capacity of 0.5 to 1.0 grams. Some cartridges are designed to hold more than 1.0 gram, but they are not as common. The capacity of a cartridge depends on the design of the cartridge and the type of oil used. Some oils are thicker than others, which can affect the capacity of the cartridge.

FAQ Cartridge Quality

There are many factors that can affect the quality of a cartridge, including the quality of the oil, the quality of the hardware, and the quality of the packaging. It is important to choose a reputable brand and to check the quality of the product before using it. The FDA has issued warnings about some cartridges that contain harmful levels of lead and other heavy metals.

FAQ Cartridge Safety

It is important to use a cartridge safely to avoid injury or illness. Do not use a cartridge if you are pregnant or breastfeeding. Do not use a cartridge if you are taking medication. Do not use a cartridge if you have a history of heart disease or high blood pressure. Do not use a cartridge if you are allergic to cannabis or any of the ingredients in the oil.

FAQ Cartridge Storage

Cartridges should be stored in a cool, dry place away from light and heat. Do not store cartridges in a car or in a container that has been exposed to heat. Do not store cartridges in a container that has been exposed to moisture. Do not store cartridges in a container that has been exposed to air.

FAQ Cartridge Disposal

Cartridges should be disposed of properly. Do not throw a cartridge away in the trash. Do not throw a cartridge away in the water. Do not throw a cartridge away in a fire. Do not throw a cartridge away in a way that could harm the environment.

Recycling Today — California Senate Bill 54 regulations approved and in effect-epr/

Recycling Today

- Minimum recycled content requirements — PET ≥ 85% and HDPE ≥ 80% (2026)
- CRV — 200¢ per container (42-51¢)
- PET — 0.5 mg/in² (2026)
- ASTM F1249 — 3 mm (2026)
- 60% (2026)
- EPR — 65% (2032)

Recycling Today

SKU — 2026

Recycling Today

1. eCFR 16 CFR § 1700.15 — 2026 <https://www.ecfr.gov/current/title-16/chapter-II/subchapter-E/part-1700/section-1700.15>
2. eCFR 21 CFR § 177.1630 — 2026 <https://www.ecfr.gov/current/title-21/chapter-I/subchapter-B/part-177/subpart-B/section-177.1630>
3. FDA — 2026 <https://www.fda.gov/food/packaging-food-contact-substances-fcs/food-types-conditions-use-food-contact-substances>
4. eCFR 16 CFR 1700 — § 1700.20 2026 <https://www.ecfr.gov/current/title-16/chapter-II/subchapter-E/part-1700>
5. TAPPI — <https://www.tappi.org/content/enewsletters/eplace/2006/22-2murray.pdf>
6. ASTM International — ASTM F1249 <https://v1backup.astm.org/Standards/F1249.htm>
7. ASTM International — WK91974/ASTM D3985 <https://www.astm.org/membership-participation/technical-committees/workitems/workitem-wk91974>
8. eCFR 16 CFR § 260.12 — FTC 2026 10/1 <https://www.ecfr.gov/current/title-16/chapter-I/subchapter-B/part-260/section-260.12>
9. CalRecycle — EPR SB 54 2026 <https://calrecycle.ca.gov/packaging/packaging-epr/>
10. Recycling Today — SB 54 2026 5/4 <https://www.recyclingtoday.com/news/california-senate-bill-54-regulations-approved-and-in-effect-epr/>
11. Packaging Dive — Pack Act 2026 10/5 <https://www.packagingdive.com/news/pack-act-introduced-congress-labeling-ameripen/808171/>

10月 21, 2026