CHILD-RESISTANT PACKAGING

MANUFACTURED CANNABIS SAFETY BRANCH



CHILD-RESISTANT PACKAGING (CRP)

State law requires all cannabis and cannabis products to be in child-resistant packaging (CRP). CRP is packaging that is designed to be difficult for children under five years of age to open.

There are three types of packaging that qualify as child resistant:

- Packages that have been certified as child-resistant under the requirements of the Poison Prevention Packaging
 Act (PPPA, 16 CFR 1700.15(b)(1)). To meet this standard, packaging must be tested and be certified as meeting
 the PPPA standards. You can ask your packaging supplier if the packaging you are considering has PPPA-compliant
 certification.
- A bottle sealed with a pry-off metal crown cork-style bottle cap (for packages containing only a single serving).
- Plastic packaging that is at least 4 mils thick and heat-sealed without an easy-open tab, dimple, corner, or flap (for packages containing only a single serving).

Types of Child-Resistant Packaging:

- **Single Use** ("Initial CRP") the package is initially child-resistant, but once opened, it is no longer child-resistant. If used, the package's label must say "This package is not child-resistant after opening."
- **Multiple Use** ("Lifetime CRP") the package maintains its child-resistance throughout the life of the package. It can be opened and closed, but still remains child-resistant.

WHAT TYPE OF CHILD-RESISTANT PACKAGING DOES MY PRODUCT REQUIRE?

SINGLE-USE CRP	MULTIPLE-USE CRP
 Cannabis Flower Pre-rolls Topicals Dab, Shatter, Wax Vape Cartridges 	EdiblesTinctures and CapsulesOrally-consumed concentratesSuppositories
NOTES	NOTES
Package must be labeled with the statement "This package is not child-resistant after opening."	A package that contains more than a single serving is not required to be child-resistant if each individual serving is packaged in child-resistant packaging.

More information about CRP requirements for cannabis and cannabis products can be found in §40417 of CDPH regulations.