

**Allowed  
cannabinoids in  
Registered  
cannabionoid  
products**

**These Cannabinoids Are not considered THC  
analogs as per state law**  
**They can be inculded in a Cannabinoid product in  
any amount As per state law 4-41-102(22)(b)**

**NON THC  
cannabinoids**

THC analog" does not include the following substances or the naturally occurring acid forms of the following substances:

- (i)cannabichromene (CBC)
- (ii)cannabicyclol (CBL)
- (iii)cannabidiol (CBD)
- (iv)cannabidivarol (CBDV)
- (v)cannabielsoin (CBE)
- (vi)cannabigerol (CBG)
- (vii)cannabigerovarin (CBGV)
- (viii)cannabinol (CBN)
- (ix)cannabivarin (CBV)
- (x)delta-9-tetrahydrocannabivarin (THCV)

**Newly identified cannabioids are not considered THC  
analogs for the purposes of product Registration.**  
**They are recognised by the department under 4-41-102(17)  
and defined under Rule R66-31-5. Potency Testing and  
Standards**

**Newly Identified  
Cannabinoids**

The following newly identified cannabinoids are allowed in products up to 2% by mass.

**Cannabicitran (CBTC)**

**Any detectable Cannabinoids that are not called out in  
state law 4-41-102(22)(b)4-41-102(17), or defined under  
Rule R66-31-5, are by definition THC analogs as per state  
law 4-41-102(22)(a)**  
**All cannabinoid products may only have a combined  
concentration of less than 0.3% THC and any THC analog**

**THC and THC  
Analog**

THC analog means a substance that is structurally or pharmacologically substantially similar to, or is represented as being similar to, delta-9-THC.

**Delta 9 THC  
(THCA x .877)**

All NON BANNED cannabinoids that are not called out in 4-41-102(22), or defined under Rule R66-31

**NOT ALLOWED  
AT ALL In  
cannabinoid  
products**

**These cannabinoids are not allowed in products  
in any amounts as per 4-41-102(18)**  
**If they are detected by UDAF Lab they will not be  
allowed to be registered**

**Banned Substances**

"Non-compliant material" means:  
(c)a cannabinoid product containing any of the following:

- Hexahydrocannabinol(HHC)**
- Tetrahydrocannabiphorol (THCP)**
- THC-O-acetate**