

Avexia Avexia Ascend 1:1 CBG:THC Tablets 26499 | Expiration Date: 10/29/2026 | Lot: 36948 | Quantity: 40 Tablets | Total CBG: 2.56mg per tab, 102mg per bottle | Total THC: 2.40mg per tablet, 96mg per bottle | Gram Equivalent: 0.38g (0.01oz) | Net Wt: 0.44oz (12.40g) | High THC, Low CBD

This product is not FDA-approved, may be intoxicating, cause long-term physical and mental health problems, and have delayed side effects. It is illegal to operate a vehicle or machinery under the influence of cannabis. Keep away from children.



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Produced by CTPharma,
Rocky Hill, CT 06067
860.740.4340 ctpharma.com

Directions: Swallow the recommended dose.

Serving Size: 1 tablet (40 servings per container.)

Ingredients: Sorbitol Powder, CBG, Cannabis Oil, Magnesium Stearate, Red Radish.

Warning: Consumption while pregnant or breastfeeding may be harmful.



CONTAINS THC



Product Name:

Avexia Ascend 1:1 CBG:THC Tablets 26499

Lot #:

0000036948

Date of Final Packaging:

10/23/2025

VERANO™

CTPharma Product Notes

- Warning: Cannabis that is vaped or smoked is likely to have an onset within 15 minutes while cannabis that is consumed is more likely to have a delayed onset of up to 2+ hours or more.

This product contains no known FDA identified allergens

Cannabis is an agricultural crop which naturally contains yeast and mold. This cannabis or cannabis product has been tested to ensure that it meets or exceeds state standards for the presence of safe levels and varieties of yeast and mold. This cannabis or cannabis product may have undergone one or more forms of decontamination or remediation.

To learn more visit www.ctpharma.com.

Product Type: Cannabis Whole Flower

Processing Technique: Radiation

Solvent Used: N/A

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Cannabis Pre-Rolls

Processing Technique: Grinding, Radiation

Solvent Used: N/A

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: THCA Infused Pre-Roll

Processing Technique: Grinding, Radiation, Non-Volatile Extraction/Infusion.

Solvent Used: Butane

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Kief (CK)

Processing Technique: Dry Sift, Radiation

Solvent Used: N/A

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Vape Cartridge

Processing Technique: Non-Volatile Extraction, Distillation, Heat/Decarboxylation

Solvent Used: Ethanol

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: BHO Vape Cartridge

Processing Technique: Non-Volatile Extraction, Heat/Decarboxylation

Solvent Used: Butane

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Bold Disposable Vape

Processing Technique: Non-Volatile Extraction, Distillation, Heat/Decarboxylation

Solvent Used: Ethanol

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: CCell Slim Disposable

Processing Technique: Non-Volatile Extraction, Distillation, Heat/Decarboxylation

Solvent Used: Ethanol

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Savvy Disposables

Processing Technique: Non-Volatile Extraction, Distillation, Heat/Decarboxylation

Solvent Used: Ethanol

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Savvy Strut AIO

Processing Technique: Non-Volatile Extraction, Distillation, Heat/Decarboxylation

Solvent Used: Ethanol

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: RO Vape

Processing Technique: Ice Water Agitation, Heat/Decarboxylation

Solvent Used: N/A

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: RO Concentrate

Processing Technique: Ice Water Extraction

Solvent Used: N/A

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: BHO Concentrate – BA / BD / CR / RE

Processing Technique: Non-Volatile Extraction

Solvent Used: Butane

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Oil Syringe (RS)

Processing Technique: Infusion, Distillation

Solvent Used: N/A

Inactive Ingredients: MCT oil, Hemp oil

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: RSO Oil Syringe

Processing Technique: Non-Volatile Extraction, Heat/Decarboxylation

Solvent Used: Ethanol

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Oral Solution (TN)

Processing Technique: Infusion, Distillation

Solvent Used: N/A

Inactive Ingredients: MCT Oil

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Edibles

Processing Technique: Infusion

Solvent Used: Ethanol

Inactive Ingredients: MCT oil derived from coconut

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: On The Rocks Edibles (RO)

Processing Technique: Infusion

Solvent Used: N/A

Inactive Ingredients: MCT oil derived from coconut

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Mend Balm

Processing Technique: Infusion

Solvent Used: N/A

Inactive Ingredients: Lotion Base

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Transdermal Cream

Processing Technique: Infusion

Solvent Used: N/A

Inactive Ingredients: Lotion Base

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Product Type: Tablet

Processing Technique: Infusion

Solvent Used: N/A

Inactive Ingredients: N/A

Lab Testing: The Cannabis has been tested for microbiological, mycotoxins, heavy metals and pesticide chemical residue.

Encore Gummies Nutritional Facts

Serving Size: (1 Piece) Calories 14, Fat Cal. 0, Total Fat 1.7g (0-1% DV), Sat. Fat 0g (0% DV), Trans Fat 0g, Cholest. 0mg (0% DV), Sodium .07mg (0% DV), Total Carb. 0.83g (0-1% DV), Fiber 0mg (0% DV), Sugar 0.83g, Protein 2.07g, Vitamin A (0% DV), Vitamin C (0% DV), Calcium (0% DV), Iron (0% DV)

Encore Milk Chocolates Nutritional Facts

Serving Size: (1 Piece) Calories 27, Fat Cal. 17, Total Fat 1.96g (1.5% DV), Sat. Fat 1.1g (5.84% DV), Trans Fat 0g, Cholest. 0mg (0% DV), Sodium 0.2mg (0.8% DV), Total Carb. 2.4g (0.8% DV), Fiber 0.7mg (2.8% DV), Sugar 1.3g, Protein 0.4g (1% DV), Vitamin A (0% DV), Vitamin C (0% DV), Calcium (0.3% DV), Iron (4.3% DV)

Encore Dark Chocolates Nutritional Facts

Serving Size: (1 Piece) Calories 24.5, Fat Cal. 17, Total Fat 1.96g (3% DV), Sat. Fat 2.2g (5.86% DV), Trans Fat 0g, Cholest. 0mg (0% DV), Sodium 0.2mg (0.8% DV), Total Carb. 2.4g (0.8% DV), Fiber 0.7mg (2.8% DV), Sugar 1.3g, Protein 0.4g (1% DV), Vitamin A (0% DV), Vitamin C (0% DV), Calcium (0.3% DV), Iron (4.3% DV)

Address and Contact Information:

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Warning Statements:

- i Warning: Frequent and prolonged use of cannabis can contribute to mental health problems over time, including anxiety, depression, stunted brain development and impaired memory.
- ii Warning: Consumption while pregnant or breastfeeding may be harmful.
- iii Warning: Cannabis has intoxicating effects and may be habit forming and addictive.
- iv Warning: Consuming more than the recommended amount may result in adverse effects requiring medical attention.