PRODUCT INFORMATION

CLINICAL PHARMACOLOGY

Medical marijuana products primarily act through the endocannabinoid (ECS) system. The ECS system is characterized by receptors that are expressed in a wide range of tissues, including the brain, lungs, gastrointestinal tract, reproductive system, muscle, cardiovascular system, bone, skin, immune system, liver, pancreas, and bone marrow. The ECS system has been implicated in a wide range of processes including but not limited to energy metabolism, mood, pain, sleep cycle, immune response, inflammation, oxidative stress, cell death, cell migration, and tissue repair.

CONTRAINDICATIONS

DO NOT USE FLUENT MEDICAL MARIJUANA IF:

- · You are allergic to marijuana extracts or any of the other ingredients of this product.
- · You or anyone directly related to you has any mental health problems such as schizophrenia, psychosis, or other significant psychiatric disorder. This does not include depression due to multiple sclerosis.
- You are breastfeeding.

Do not use FLUENT medical marijuana if any of the above apply to you. If you are not sure, talk to your qualified physician before use.

INDICATIONS AND USE

FLUENT'S medical marijuana products are intended for medical use only and are only available with a recommendation from a qualified physician. Florida regulations stipulate the specific conditions for which medical marijuana may be recommended. Consult with the Florida Department of Health Office of Medical Marijuana Use, or Section 381.986, Florida Statutes and Rule 64-4 of the Florida Administrative Code regarding qualifying medical conditions for which medical marijuana might be appropriate. Qualified physicians under Section 381.986, Florida Statutes may consider these products for all conditions or indications approved for medical marijuana in Florida. It is illegal to provide medical marijuana or any other medical marijuana product to a person other than the qualified patient or caregiver to whom it was lawfully dispensed. Consult with your qualified physician before starting or stopping any medical marijuana product. FLUENT'S medical marijuana products have not been evaluated in clinical trials and these statements have not been evaluated by the US FDA. The information presented here is not meant as a substitute for, or alternative to, information from a physician or other healthcare provider. Please consult with your qualified physician about potential interactions or other possible complications before using medical marijuana or any medical marijuana product.

DOSAGE AND ADMINISTRATION

- First-time or less-experienced medical marijuana users should proceed with caution, starting with low doses and gradually increasing them over time, according to symptom management in consultation with your qualified physician.
- · Please consult with your qualified physician for specific dosing instructions.
- · Medical marijuana dosing is highly variable. Users should consider keeping a log or journal to optimize dosing.
- · It is recommended to start treatment in the evening and gradually increase the number of doses until symptoms are managed.
- If no relief from symptoms is achieved after 2-3 weeks of increasing doses, or adverse events outweigh symptom management, medical marijuana users should consider consulting with their qualified physician to determine if the product is right for them. When withdrawing from medical marijuana products, the dosage should be decreased
- Other cannabinoids present in amounts less than 5% (or less than 8% for concentrates) are: CBD, CBG, CBC, CBN, THCV, CBDV.

DOSAGE FORMS AND STRENGTHS

Please consult with your qualified physician regarding your specific dosing requirements and how to accurately titrate your dosage.

WARNINGS AND PRECAUTIONS

FLUENT medical marijuana products are contraindicated in people with:

- · Hypersensitivity to cannabinoids (e.g., THC) or to any of the inert ingredients in fluent products;
- · A significant history of cardiovascular disease;
- An active or previous psychotic or active mood or anxiety disorder; or
- Who are pregnant, planning to become pregnant, or are breastfeeding.

There is considerable variability of response to medical marijuana products. There is considerable variability of response to medical marijuana products. People being considered for medical marijuana products should be assessed by an appropriate specialist physician (e.g., neurologist, pain specialist, etc.). Once starting a medical marijuana product, symptom improvement or changes, and any unanticipated effects, should be regularly reassessed by an appropriate physician according to routine care for the indicated condition(s). People with a history of allergic reactions to inert ingredients should consult with a healthcare professional prior to taking any FLUENT product. Medical marijuana users may experience lethargy or sedation and should not drive or operate machinery until they know how medical or sedation and should not drive or operate machinery until they know how medical marijuana affects them. These effects are generally more common among users new to medical marijuana or early in treatment. These effects may decrease over time with continued treatment. Other depressants, including alcohol, could potentiate these effects. FLUENT medical marijuana products have not been evaluated in people with significant kidney or liver conditions. People with chronic kidney or liver disease should consult with their physician or provider prior to starting medical marijuana as physicians or providers may consider monitoring changes in kidney or liver function.



ADVERSE REACTIONS

According to medical literature, medical marijuana users have reported headache, dry eyes, dry mouth, dizziness, lightheadedness, numbness, fatigue, changes in appetité, changes in sleep quality, and infections. Serious adverse effects are rare with medical marijuana or its constituents. Mild or moderate dizziness is commonly reported when first starting with medical marijuana. This occurs most frequently in the first few weeks of treatment. Nausea, effects upon mood, changes in cognition and attention, anxiety, panic, depression, confusion, hallucinations, paranoid delusions, psychosis, and feeling high or dissatisfied have also been reported. Consult with your qualified physician as needed for assessment. In rare cases, medical marijuana has been associated with adverse psychiatric events including disorientation, depression, and euphoria. Qualifying physicians may consider monitoring medical marijuana users for changes in mental status, mood, behavior, or personality.

FOR MORE INFO VISIT GETFLUENT.COM OR CALL +1 (833) 735.8368

VAPE CARTRIDGES

o.3 g тнс Dash Pen

- Each Dash Pen contains 0.3 mL of medical marijuana extract
- Each Dash Pen contains ~270 mg of THC and ≤ 3 mg of CBD Each Dash Pen provides ~90 inhalations
- Each inhalation delivers ~3 mg of THC and ≤ 0.02 mg of CBD o.6 g тнс Dash Pen
 • Each Dash Pen contains o.6 mL of medical marijuana extract
- Each Dash Pen contains ~540 mg of THC and ≤ 6 mg of CBD
 Each Dash Pen provides ~180 inhalations
- Each inhalation delivers ~3 mg of THC and ≤0.02 mg of CBD 1.0 g THC cartridge
- · Each cartridge contains 1 mL of naturally derived cannabis terpenes and distilled cannabis oil

- Each cartridge contains ~600 mg of THC and ≤4 mg of CBD Each cartridge provides ~300 inhalations Each inhalation delivers ~2 mg of THC and ≤0.014 mg of CBD

0.5 g тнс concentrate cartridge

- Each cartridge contains 0.5 mL of medical marijuana extract

- Each cartridge contains ~450 mg of THC and ≤ 3 mg of CBD
 Each cartridge provides ~150 inhalations
 Each inhalation delivers ~3 mg of THC and ≤ 0.02 mg of CBD

- 1.0 g THC concentrate cartridge
 Each cartridge contains 1.0 mL of medical marijuana extract

- Each cartridge contains ~900 mg of THC and ≤ 6 mg of CBD
 Each cartridge provides ~300 inhalations
 Each inhalation delivers ~6 mg of THC and ≤ 0.04 mg of CBD
- 0.5 g SOLVENTLESS LIVE ROSIN Cartridge
- Each cartridge contains 0.5 mL of medical marijuana extract
- Each cartridge contains \sim 375-450 mg of THC and \leq 3 mg of CBD
- Each cartridge provides ~150 inhalations
- Each inhalation delivers ~2.5 mg of THC and ≤ 0.02 mg of CBD

1.0 g сво cartridge

- · Each cartridge contains 1 mL of naturally derived cannabis terpenes and distilled cannabis oil
- Each cartridge contains ~600 mg of CBD and ≤ 14 mg of THC
- Each cartridge provides ~300 inhalations
- Each inhalation delivers ~2 mg of CBD and ≤ 0.04 mg of THC

1.0 g (1:1) BLEND cartridge

- Each cartridge contains 1 mL of naturally derived cannabis terpenes and distilled cannabis oil
- Each cartridge contains ~300 mg of THC and ~300 mg of CBD
- Each cartridge provides ~300 inhalations Each inhalation delivers ~1 mg of THC and ~1 mg of CBD
- 1.0 g (3:1) BLEND cartridge
- Each cartridge contains 1 mL of naturally derived cannabis terpenes and distilled cannabis oil
- Each cartridge contains ~450 mg of THC and ~150 mg of CBD Each cartridge provides ~300 inhalations
- Each inhalation delivers \sim 1.5 mg of THC and \sim 0.5 mg of CBD

1.0 g (1:4) BLEND cartridge

- Each cartridge contains 1 mL of naturally derived cannabis terpenes and distilled cannabis oil
- Each cartridge contains ~120 mg of THC and ~480 mg of CBD
 Each cartridge provides ~300 inhalations
- Each inhalation delivers ~0.4 mg of THC and ~1.6 mg of CBD

GELS

10 mg THC gels

- Each 100 mg /200 mg containes 10 Gels/20 Gels
- Each package provides ~100 mg THC/~200 mg THC
- Each Gel delivers ~10 mg of THC
- 10 mg CBD gels
 Each 100 mg /200 mg containes 10 Gels/20 Gels
- Each package provides ~100 mg CBD/~200 mg CBD
- Each Gel delivers ~10 mg of CBD
- 10 mg BLEND gels (100 mg)
 Each 100 mg package contains 10 Gels
- Each package provides ~50 mg THC and ~50 mg CBD
 Each Gel delivers ~5 mg THC and ~5 mg CBD

FLOWER

3.5 g (1/8 oz) Whole Flower

• Each unit contains 3.5 g (1/8 oz) of medical marijuana inflorescence

• The main cannabinoid present in flowers is THC with concentrations of ~13-30%

7 g (1/4 oz) Whole Flower
• Each unit contains 7 g (1/4 oz) of medical marijuana inflorescence
• The main cannabinoid present in flowers is THC with concentrations of ~13-30% 14 g (1/2 oz) Whole Flower

• Each unit contains 14 g (1/2 oz) of medical marijuana inflorescence

• The main cannabinoid present in flowers is THC with concentrations of ~13-30% 28 g (1 oz) Whole Flower

• Each unit contains 28 g (1 oz) of medical marijuana inflorescence • The main cannabinoid present in flowers is THC with concentrations of ~13-30% o.35 g Pre-Rolls
Each pre-roll contains o.35 g of ground medical marijuana
The main cannabinoid present in pre-rolls is THC in concentrations of ~13-30%

o.5 g Pre-Rolls
Each pre-roll contains o.5 g of ground medical marijuana
The main cannabinoid present in pre-rolls is THC in concentrations of ~13-30% 1.0 g Pre-Rolls

• Each pre-roll contains 1.0 g of ground medical marijuana • The main cannabinoid present in pre-rolls is THC in concentrations of \sim 13-30% 1.0 g Kief

• Each 1.0 g Kief jar contains ~400 mg of THC • Each 1.0 g Kief jar provides ~40 doses of 25 mg Kief • Each unit of 25 mg Kief delivers ~10 mg of THC

0.35 g Pre-Filled Pipe

• Each pre-filled pipe contains 0.35 g of ground medical marijuana • The main cannabinoid present in pre-filled pipes is THC in concentrations of ~13-27%

30 g THC drops
• Each bottle contains 30 mL of medical marijuana extract dissolved in MCT oil

• Each bottle contains ~600 mg of THC and <4 mg of CBD
• Each bottle provides 30 full droppers (1 mL)
• Each full dropper (1 mL) delivers ~20 mg of THC and ≤0.15 mg of CBD

11.25 g THC concentrate drops
• Each bottle contains 11.25 mL of medical marijuana extract dissolved in MCT oil

Each bottle contains ~450 mg of THC and <4 mg of CBD
 Each bottle provides 11.25 full droppers (1 mL)
 Each full dropper (1 mL) delivers ~40 mg of THC and ≤0.15 mg of CBD

30 g cBD drops

• Each bottle contains 30 mL of medical marijuana extract dissolved in MCT oil

• Each bottle contains ~600 mg of CBD and <0.15 mg of THC

• Each bottle provides 30 full droppers (1 mL)

• Each full dropper (1 mL) delivers ~20 mg of CBD and ≤0.15 mg of THC 11.25 g CBD concentrate drops

• Each bottle contains 11.25 mL of medical marijuana extract dissolved in MCT oil

• Each bottle contains 11.25 mL of medical marijuana extract dissolved in MCT of Each bottle contains ~450 mg of CBD and <4 mg of THC
• Each bottle provides 11.25 full droppers (1 mL)
• Each full dropper (1 mL) delivers ~40 mg of CBD and ≤0.15 mg of THC
30 g (1:1) BLEND drops
• Each bottle contains 30 mL of medical marijuana extract dissolved in MCT oil
• Each bottle contains ~300 mg of THC and ~300 mg of CBD
• Each bottle provides 30 full droppers (1 mL)
• Each full dropper (1 mL) delivers ~10 mg of THC and ~10 mg of CBD
• 20 g (2:1) BLEND drops

• Each full dropper (1 mL) delivers ~10 mg of THC and ~10 mg of CBD
30 g (3:1) Blend drops
• Each bottle contains 30 mL of medical marijuana extract dissolved in MCT oil
• Each bottle contains ~450 mg of THC and ~150 mg of CBD
• Each bottle provides 30 full droppers (1 mL)
• Each full dropper (1 mL) delivers ~15 mg of THC and ~5 mg of CBD
30 g (1:4) Blend drops
• Each bottle contains 30 mL of medical marijuana extract dissolved in MCT oil

• Each bottle contains 30 mL of medical marijuana extract dissolved i
• Each bottle contains ~120 mg of THC and ~480 mg of CBD
• Each bottle provides 30 full droppers (1 mL)
• Each full dropper (1 mL) delivers ~4 mg of THC and ~16 mg of CBD
2 oz THC tinctures - 150 mg
• Each bottle contains 59 mL of medical marijuana extract
• Each bottle contains ~150 mg of THC
• Each bottle contains 12 teaspoons (capful)

• Each capful provides 1 teaspoon with ~12.5 mg of THC

• Each capful provides 1 teaspoon with ~12.5 mg of THC 2 oz THC tinctures - 300 mg
• Each bottle contains 59 mL of medical marijuana extract
• Each bottle contains ~300 mg of THC
• Each bottle contains 12 teaspoons (capful)
• Each capful provides 1 teaspoon with ~25 mg of THC 2 oz THC tinctures - 450 mg
• Each bottle contains 59 mL of medical marijuana extract
• Each bottle contains ~450 mg of THC
• Each bottle contains 12 teaspoons (capful)

• Each bottle contains 12 teaspoons (capful)

• Each capful provides 1 teaspoon with ~37.5 mg of THC

2 OZ THC tinctures - 600 mg

• Each bottle contains 59 mL of medical marijuana extract

• Each bottle contains ~150 mg of THC • Each bottle contains 12 teaspoons (capful)

• Each capful provides 1 teaspoon with ~50 mg of THC

60 g BLEND cream

· Each jar contains 60 mL of medical marijuana dissolved in a cream base

• Each jar contains ~300 mg of THC and ~300 mg of CBD • Each jar provides ~120 finger tip units

• Each finger tip unit delivers ~2.5 mg of THC and ~2.5 mg of CBD

BHO - BUTANE HASH OIL

1.0 g Shatter

· Each unit contains 1 mL of medical marijuana extract

• Each unit contains ~350-975 mg of THC and ≤ 3 mg of CBD

0.5 g CURED RESIN Cartridge

• Each cartridge contains 0.5 mL of medical marijuana extract

• Each cartridge contains ~350-450 mg of THC and ≤ 3 mg of CBD • Each cartridge provides ~150 inhalations

• Each inhalation delivers ~3 mg of THC and ≤ 0.02 mg of CBD

1.0 g CURED RESIN Cartridge

• Each cartridge contains 1 mL of medical marijuana extract

• Each cartridge contains ~700-900 mg of THC and ≤ 6 mg of CBD

• Each cartridge provides ~300 inhalations

• Each inhalation delivers ~6 mg of THC and ≤ 0.04 mg of CBD

SYRINGES

BLACK syringes

• Each syringe contains 0.5 mL of medical marijuana extract

• Each unit provides ~500 mg of THC

Each syringe provides ~20 doses of 25 mg THC

RSO THĆ SYringes

• Each syringe contains 1.0 mL of medical marijuana extract

• Each unit provides is ~850 mg of THC

Each syringe provides ~40 doses of 25 mg THC

DRINK POWDER

50 mg individually wrapped 10-pack

• Each 50 mg package contains 10 individual packets

 Each package provides ~50 mg THC • Each individual packet delivers ~5 mg of THC

100 mg individually wrapped 20-pack

• Each 100 mg package contains 20 individual packets

• Each package provides ~100 mg THC

Each individual packet delivers ~5 mg of THC

CAPSULES

тнс capsules Each package contains 60 capsules/9 capsules of medical marijuana dissolved in polyethylene glycol
Each package provides ~600 mg/~90 mg THC and ~3 mg/~0.5 mg CBD
Each capsule delivers ~10 mg of THC and ~0.05 mg of CBD

сво capsules

• Each package contains 60 capsules/9 capsules of medical marijuana dissolved in polyethylene glycol

• Each package provides ~600 mg/~90 mg CBD and ~3 mg/~0.5 mg THC • Each capsule delivers ~10 mg of CBD and ~0.05 mg of THC

BLEND capsules

• Each package contains 60 capsules/9 capsules of medical marijuana dissolved in polyethylene glycol

• Each package provides ~300 mg/~90 mg THC and ~300 mg/~90 mg CBD • Each capsule delivers ~5 mg of THC and ~5 mg of CBD

CHOCOLATE

100 mg THC Chocolate Bar • Each 100 mg bar contains 10 Portions

• Each package provides ~ 100 mg • Each Portion delivers ~ 10 mg THC

10 mg THC Chocolate Portion
• Each package provides ~10 mg • Each Portion delivers ~10 mg of THC