



# Sensi Chew Sativa

Gluten-free, Low Calorie

Daytime

## TESTIMONIAL

*"Just discovered this product. It will be my go to from now on. Sensi Chews make me a better parent. Great product. Taste good. Practical packaging. I am a 44 year old mother of two."*

AP, Carlsbad CA

### Sensi Chew Sativa

Nutrition Facts	Amount Per Serving	% DV*
Serving Size: 1 piece	<b>Total Fat</b> 5g	<b>1%</b>
Serving Per Pack: 10	<b>Total Carb.</b> 2g	<b>1%</b>
<b>Calories: 10</b>	<b>Sat. Fat</b> 25g	<b>2%</b>
<b>Active Ingredient:</b>	<b>Dietary Fiber</b> 0g	
<b>Cannabis Extract.</b>	<b>Sodium</b> 8mg	<b>&lt;1%</b>
	<b>Sugars</b> 2g	
	<b>Potassium</b> 4mg	
	<b>Protein</b> 0g	

\*The % of Daily Value (DV) is how much a nutrient in a serving of food contributes to a daily diet of 2000 calories a day.

**Sensi Chew Sativa** is for patients with pain, who want to be active and functioning, and have a THC tolerance. It contains a total 100MG of concentrated cannabinoid extract suspended in a chewy chocolate caramel. The cannabinoid profile is primarily THC with small amounts of CBD, CBC, CBN, CBG, THCV, and other whole plant cannabinoids and terpenoids. Those who are new to or have a low tolerance with medicated edibles should proceed slowly.

## HOW IT WORKS

The cannabis medicine enters the blood stream first through oral membranes in the mouth, then absorbed through the gastrointestinal track and finally processed through the liver. The body's Endocannabinoid System (ECS) primary receptors CB1 and CB2 are effected by the incoming cannabinoids and serve distinct functions in managing pain, health and well-being. CB1 receptors are primarily found in the brain and central nervous system. CB2 receptors are mostly found in the peripheral organs and cells associated with the immune system. All of the cannabinoids found in cannabis work together to provide synergistic advantages with cells from both CB1 and CB2 receptors. In addition to cannabinoids and common to all plants used for compounding remedies and medicine, cannabis plants also contain terpenes and terpenoids that give plants their smell and taste and which provide a broad spectrum of medical, nutritional, and health benefits.

## HOW TO DOSE

Medicated edible dosing is unique to each patient. To achieve best results experimentation and testing is needed to find the most effective approach. Several factors will effect how it works, such as dose consumed, age of patient, with food or on an empty stomach, time of day, with other drugs, and the experience of the patient with other cannabis therapy. Patients should keep notes when they begin until the desired effect is determined.

Sensi Chew Sativa comes in 10-10MG doses. Try ½ to 1 dose (5-10MG) or less to see how your body responds. Wait at least 90 minutes before consuming more. This is very potent and caution should be used. Keep out of reach of children. Chew slowly and allow the caramel to melt in your mouth for faster onset and absorption through the oral membranes.

The effects should begin between 30min to 90min after consumption, with peak effects at 90min to 2 hours, and lasting for up to 4 to 8 hours. Each patient's metabolism is different and the onset and duration will vary.



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*"I truly love your products, not just for how they help me but for the huge difference they have made in my mom's life. You guys are doing great work."*

LE, Vallejo CA

*"For 6 years I have suffered extreme pain from fibromyalgia. Then a friend gave me a Sensi Chew to try. It was a miracle! I have never experienced relief like I've had with this product. It was a Sensi Chew Sativa and the results were fantastic. Narcotics and the other pain meds haven't worked and I'm so grateful this does! "*

ML, Santa Rosa CA

## PRIMARY CANNABINOIDS IN THIS PRODUCT

**THC is a primary psychoactive cannabinoid.** Therapeutic effects include reduction of nausea, stimulation of appetite, reduction of pain. THC may cause dizziness and disorientation.

**CBD is a non-psychoactive cannabinoid.** Therapeutic effects include reduction of pain and drowsiness. CBD may positively effect receptor binding and metabolism of THC.

**CBC is a non-psychoactive cannabinoid.** Therapeutic effects include anti-inflammatory, analgesic, anti-depressant, antibiotic, antifungal.

**CBN is a by-product of THC.** Therapeutic effects include anticonvulsant, anti-inflammatory, stimulate bone formation, reduce keratinocyte growth.

**CBG is a non-psychoactive cannabinoid.** Therapeutic effects include analgesic and anti-erythemic, antifungal, anti-hypertensive, inhibits psoriasis, antibiotic, anti-depressant, and has shown sign of anti-proliferative effects on some cancer cells.

**THCV is a mild psychoactive cannabinoid.** Therapeutic effects include reduction of appetite, weight loss, decreased body fat, anticonvulsant, anti-inflammatory.