





The power of dose.



Medical-grade  
reservoir tank

Molded reservoir tank  
prevents leakage and  
spoilage

Custom

lithium-ion battery

Powers every

single dose



Custom

micro-controller

Haptic feedback for  
timed, controlled doses

Reservoir

control bracket

Allows precise oil  
control per dose

Smartest movie theater prices

Airflow control

component

is housed beneath the tip













The **dose pen** by **dosist**<sup>™</sup> is one of the only devices on the market engineered specifically for cannabis oil and constructed exclusively from medical-grade materials. By taking this approach, we've eliminated the need for mixing our oil with other agents like PG, VG, and polyethylene glycol (PEG), which dramatically compromise the cleanliness, safety, and efficacy of the oil.

The **dose pen**'s proprietary engineering ensures a precisely measured dose. Equipped with a custom microprocessor and innovative heat ramp, the **dose pen**<sup>™</sup> delivers a dose efficiently and accurately through three key features—optimized temperature control, controlled air flow, and time control—even vibrating when you have taken a full dose. This allows patients to repeat their treatment each time without having to worry about inconsistent results.

No matter how hard you inhale or for how long, you'll experience the exact same results.



**the team**

# The power of dose.

The **dose pen** by **dosist™** is one of the only devices on the market engineered specifically for cannabis oil and constructed exclusively from medical-grade materials. By taking this approach, we've eliminated the need for mixing our oil with other agents like PG, VG, and polyethylene glycol (PEG), which dramatically compromise the cleanliness, safety, and efficacy of the oil.

The **dose pen's** proprietary engineering ensures a precisely measured dose. Equipped with a custom microprocessor and innovative heat ramp, the **dose pen™** delivers a dose efficiently and accurately through three key features—optimized temperature control, controlled air flow, and time control—even vibrating when you have taken a full dose. This allows patients to repeat their treatment each time without having to worry about inconsistent results.

No matter how hard you inhale or for how long, you'll experience the exact same results.

