PB T80 LIVE RESIN

LIVE RESIN
510 THREAD CARTRIDGE
(1G)

FOUR 54

PAPAYA BOMB

Papaya Bomb bursts with ripe papaya and melon up front, driving a lush, fruit-soaked nose backed by subtle sweetness and a deep, dank backbone.

On the draw, creamy tropical fruit coats the palate, followed by hints of spice and earthy gas, finishing with a smooth, lingering exhale.

THC	TERPENES	EXTRACT
80%	**10-15%**	**100%**
800 mg/g	Estimated Range	LIVE RESIN

01 GENETICS

PAPAYA × THC BOMB
(Indica)

Bred from Papaya and THC Bomb, Papaya Bomb is an indica-dominant cultivar is known for its rich terpene profile and bold flavour. This genetic has already proven themselves as an Emerald Cup winner for solventless concentrates.

02 PROFILE

Primary Cannabinoids

THC 80% (800 mg/g)
CBD <1% (<10 mg/g)
TERPENES 10 - 15%

Dominant Terpenes

- β-Caryophyllene
- D-Limonene
- α-Humulene
- Selina-4

Flavour Profile

Tropical
Creamy
Earthy

03 CHARACTERISTICS

FORMAT:	**1 g pre-filled XL vape cartridge.**
EXTRACT:	**100% live resin (decarboxylated), no distillates, no additives.**
EXTRACTION:	**Hydrocarbon extraction.**
INPUT:	**Full-flower, fresh-frozen.**

Batch-specific cannabinoid and analytical results are provided with the applicable Certificate of Analysis / Certificate of Conformity.

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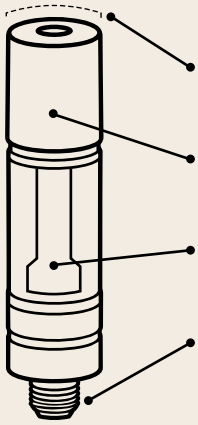
04 HARDWARE / DELIVERY SYSTEM



XL Cartridge
Wide-body for improved airflow

Mouthpiece
Ergonomic and comfortable

Ceramic Core
Consistent and efficient heating

510 Thread
Industry-standard connection

05 ROUTE OF ADMINISTRATION

Route
Inhalation by vaporisation

Prescription
Use only as directed by the prescribing clinician

Battery
Use with a quality 510 battery set to 3 V or lower

CLINICAL USE INFORMATION

The cartridge is intended for vaporisation using a compatible 510-thread battery. Administration and dosing should follow the directions provided by the prescribing clinician. Patients should refer to the dispensing label and accompanying pharmaceutical instructions.

PACKAGING IS 100% RECYLABLE

STORAGE

- Store in original packaging
- Store below 25°C
- Protect from light
- Keep out of reach of children

DISPOSAL

Dispose of used cartridges in accordance with local regulations.

The tin is 100% recyclable and can be recycled where accepted.