

HI HOLY HIGH

Apple Lobster

Cipher Genetics



BLOCK 015 / 100 - REVIEW PENDING

Provisional artwork A-S1; no human approval

Apple Lobster belongs to the catalogue of Cipher Genetics. Indica-dominant hybrid. [S1]

Identity, history and description

Attributions are separate from verified information. The material is not certified.

Identity

Apple Lobster / Cipher Genetics. The identity described here refers to the combination of name and breeder in the source, not to authentication of a physical sample.

Description

Apple Lobster is attributed to Cipher Genetics in collaboration with Maine Trees. It combines Sour Gumball and Blue Lobster, described as a selection of Apples and Bananas x Eye Candy. The entry highlights caramelized apple, sweetness and fuel. [S1]

History and origin

Apple Lobster belongs to the catalogue of Cipher Genetics. Apple Lobster is attributed to Cipher Genetics in collaboration with Maine Trees. It combines Sour Gumball and Blue Lobster, described as a selection of Apples and Bananas x Eye Candy. The entry highlights caramelized apple, sweetness and fuel. [S1]

Recorded lineage

Sour Gumball × Blue Lobster [S1]. Parentage attributed to the source, not independently validated genetics.

Technical record and evidence

Field	Current record
Name	Apple Lobster
Breeder / seed bank	Cipher Genetics
Recorded type	Indica-dominant hybrid
Lineage	Sour Gumball × Blue Lobster
Cut	Not documented
THC / CBD	Not documented
Terpenes	Not documented
HHH sample	Not supplied

Evidence review

Catalogue attributions and breeder statements are not laboratory findings. No identified HHH specimen or analytical certificate linked to it has been supplied.

Recorded lineage

Apple Lobster -> Sour Gumball [S1] (documented)

Apple Lobster -> Blue Lobster [S1] (documented)

Sensory profile and documentation

Sensory profile

The source describes notes of caramelized apple, sweet, fuel. [S1]

Terpenes

No terpene analysis of an identified sample is available. Reported aromatic notes do not establish compounds or percentages.

Documentary scope

Varietal identity and history record. It contains no production instructions or consumption recommendations.

Documentary record

Catalogue record; it does not establish stock, specimen provenance or commercial availability.
Catálogo!row:1929.



SEO, DankAdvice and sources

Proposed SEO

Apple Lobster | Hi Holy High

Documented identity, history and lineage: Cipher Genetics.

DankAdvice

A name provides a clue; traceability establishes identity. Keep breeder, ancestry and provenance together without filling gaps with assumptions.

Notices

Conceptual illustrations, not photographs of an authenticated specimen. Informational document for adults, without medical claims or potency guarantees. Unpublished.

Sources

Consultation dates are listed with each reference. References retain the attribution of each claim.

[S1] [Apple Lobster](#) / [Cipher Genetics](#) / [SeedFinder](#)

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