

# HI HOLY HIGH ... And Beyond

Dankensteins Lab



BLOCK 001 - V2 - REVIEW PENDING

Provisional artwork A-S1; no human approval

... And Beyond by Dankensteins Lab brings together Rainbow Belts (Infinity Cut) and Rainbow Belts 2.0 (Buzz Lightyear Male). Its recorded identity centres on two selections from the same family. [S1]

# Identity, history and description

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

## Identity

Name: ... And Beyond. Attributed breeder: Dankensteins Lab. A documentary entry for a variety; it does not identify an HHH clone or an authenticated specimen. [S1]

## Description

... And Beyond belongs to the Rainbow Belts genetic family. Its most distinctive documented feature is the pairing of a selection named Infinity Cut with a male parent called Buzz Lightyear Male from Rainbow Belts 2.0. These names identify the parents, rather than two aliases for the resulting variety. [S1]

The Rainbow Belts branch leads to Zkittlez and Moonbow #75. The 2.0 branch returns to that family through Rainbow Belts #20 and a parent from the F1 line. Taken together, the tree shows shared ancestry appearing along different paths; these are not duplicate-entry mistakes or evidence of a common clonal identity. [S2, S3]

That continuity of lineage is the focus of this record. The variety's actual appearance, aroma and composition still require specimen-level documentation: membership of a family does not turn ancestral traits into measured results for every descendant.

## History and origin

The breeder profile describes a family operation in Michigan, without dating this variety's release. Archive documents the Rainbow Belts line through Zkittlez and Moonbow #75; version 2.0 introduces another selection within that family. The final cross is not attributed to Archive: the ... And Beyond entry belongs to Dankensteins Lab. [S2, S3, S4]

## Recorded lineage

Recorded cross: Rainbow Belts (Infinity Cut) × Rainbow Belts 2.0 (Buzz Lightyear Male). The tree expands the ancestry of the parent lines; it does not authenticate the specimens used. Each relationship retains its source, and recurring branches represent shared ancestry. [S1, S2, S3]

# Technical record and evidence

|                          |                                               |
|--------------------------|-----------------------------------------------|
| Field                    | Current record                                |
| Name                     | ... And Beyond                                |
| Attributed breeder       | Dankensteins Lab                              |
| Entity                   | Documented variety; not a certified HHH clone |
| Parent 1                 | Rainbow Belts (Infinity Cut)                  |
| Parent 2                 | Rainbow Belts 2.0 (Buzz Lightyear Male)       |
| Breeder location         | Michigan, according to its profile [S4]       |
| Release date             | Not documented                                |
| THC / CBD                | No specimen analysis                          |
| Terpenes                 | No analytical panel                           |
| Morphology / own tasting | Not supplied                                  |
| Physical availability    | Not assessed by this catalogue                |

## Evidence review

The workbook supplies an identity and URL, not proof of possession or authenticity. S1 and S3 are attributions recorded by a database; S2 is a primary source for the parent line. No independent original record of the final cross was located. Confidence in a lineage and authenticity of a specimen are separate questions.

## Recorded lineage



# Sensory profile and documentation

## Sensory profile

No variety-specific tasting is included in this edition. Aroma descriptions of Rainbow Belts concern the parent line and are not transferred as promises about ... And Beyond. Aroma, flavour, texture and appearance remain uncharacterised at specimen level until identified observations are available.

## Terpenes

No analytical panel is linked to a specimen of this variety. Dominant compounds, percentages and effects are not assigned from the name or ancestry.

## Documentary scope

Documentary botanical scope: no identified photographs, morphological measurements or specimen records were supplied. This record contains no cultivation or production instructions and does not fill those gaps with figures from another variety.

## Documentary record

To complete the documentation: specimen identifier, declared provenance, observation date, identified images, description author and, when available, analytical report reference. Keep each specimen's records separate.



# SEO, DankAdvice and sources

## Proposed SEO

Proposed title: ... And Beyond | Dankensteins Lab | HHH Atlas Proposed description: Documented identity and genealogy of ... And Beyond, with sources, parents and evidence limits. An informational record by Hi Holy High.

## DankAdvice

*Shared ancestors in a tree do not mean the same specimen. Always retain the variety name together with the breeder and specimen provenance.*

## Notices

Informational archive for adults. Artwork interprets the name; it is not a botanical photograph or material certification. No medical claims, sales offers or guarantees of potency or availability are made.

## Sources

Accessed 16 September 2026. S1 supports identity and the cross; S2 and S3 support parent-line ancestry; S4 supports breeder attribution. Missing data remain explicitly identified.

[S1] [SeedFinder: ... And Beyond / Dankensteins Lab](#)

[S2] [Archive Seed Bank: Rainbow Belts](#)

[S3] [SeedFinder: Rainbow Belts 2.0 / Archive Seed Bank](#)

[S4] [SeedFinder: Dankensteins Lab](#)

Edition: 16 September 2026