OASIS CANNABIS CO.

NEW MEXICO LICENSED MANUFACTURER

Certificate of Analysis

ID: 4082956478272009

Generated: November 21, 2026

Three Pines Halves - BSE (Indica-Hybrid) 1/2oz (14 Gram) Pre-Pack

PASSED

Usable Cannabis | inhaled | C5

POTENCY ANALYSIS

TOTAL THC	TOTAL CBD
30.47%	N/A

THC	THCA	CBD	CBDA
—	—	—	—

MICROBIAL & SAFETY SCREENING

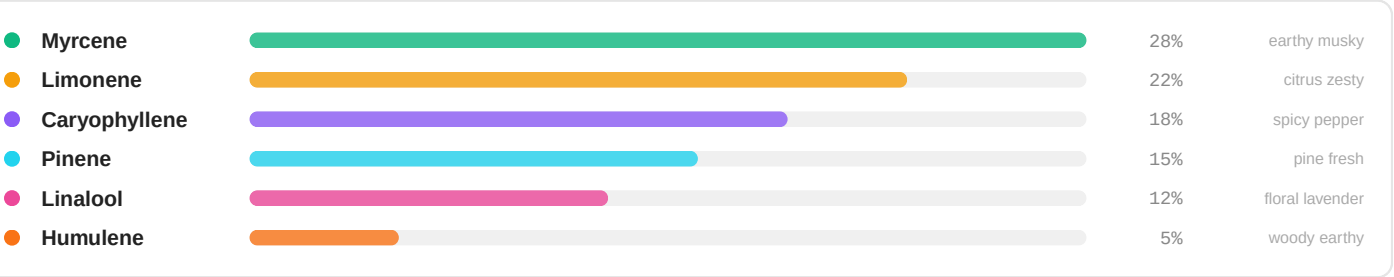
AEROBIC BACTERIA	YEAST & MOLD	E. COLI / SALMONELLA
—	—	—

COLIFORMS	MYCOTOXINS	MOISTURE
—	—	—

STRAIN PROFILE

C5 is a potent hybrid strain known for its balanced cerebral and physical effects. This strain delivers a smooth, euphoric high with earthy and citrus undertones, making it popular for both recreational and medicinal users seeking relief without heavy sedation.

TERPENE PROFILE



REPORTED EFFECTS

- Euphoric
- Relaxed
- Creative
- Uplifted
- Focused

Terpene profiles and effects are AI-generated estimates and may not reflect this specific batch.

SEED TO SALE JOURNEY

Every Oasis Cannabis product is fully traceable from cultivation to your hands.

Source
Source license: 230413001
C5

Lab Tested
State-Certified Laboratory
All tests passed

Manufactured
Not recorded
Usable Cannabis

Packaged & Labeled
Net Wt: 14g
4082956478272009

In Your Hands
Verified and ready to enjoy
Full traceability confirmed

PRODUCT INFORMATION

PRODUCT NAME	Three Pines Halves - BSE (Indica-Hybrid) 1/2oz (14 Gram) Pre-Pack
STRAIN	C5
INVENTORY TYPE	Usable Cannabis
STATE IDENTIFIER	4082956478272009
PESTICIDES	Not detected per lab analysis

SUPPLY CHAIN

SOURCE LICENSE	230413001
MANUFACTURER	Not recorded

WARNINGS & COMPLIANCE

CONTAINS THC

For use only by adults 21 and older. Keep out of reach of children. Do not drive a motor vehicle or operate machinery while under the influence of cannabis. BE CAUTIOUS. Cannabinoid edibles can take up to two hours or more to take effect.

Poison Control: 1-800-222-1222

This product is not approved by the FDA to treat, cure, or prevent any disease. FDA has not evaluated this product for safety, effectiveness, and quality.

Manufacturer: Not recorded

This certificate is generated from data synced with the New Mexico State Traceability System (NMS2S).