# OASIS CANNABIS CO.

NEW MEXICO LICENSED MANUFACTURER

## Certificate of Analysis

ID: 2138988266832973

Generated: November 21, 2026

## PC - Pharm Bar - Basic Milk Chocolate - 1000mg

Solid Cannabis Infused Edible | edible

**PASSED**

### POTENCY ANALYSIS

| THC PER PACKAGE (STATE RECORD, NMS2S) | TOTAL CBD |
|---|---|
| 999.82 mg | N/A |

Per-package figures are state records, as reported by the New Mexico State Traceability System (NMS2S). They are not laboratory results.

| THC | THCA | CBD | CBDA |
|---|---|---|---|
| — | — | — | — |

### MICROBIAL & SAFETY SCREENING

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

| COLIFORMS | MYCOTOXINS | MOISTURE |
|---|---|---|
| — | — | — |

### SEED TO SALE JOURNEY

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

**Lab Tested**
State-Certified Laboratory
All tests passed

**Manufactured**
Pharmers LLC
Solid Cannabis Infused Edible

**Packaged & Labeled**
Quality checked and sealed
2138988266832973

**In Your Hands**
Verified and ready to enjoy
Full traceability confirmed

## PRODUCT INFORMATION

| | |
|---|---|
| PRODUCT NAME | PC - Pharm Bar - Basic Milk Chocolate - 1000mg |
| STRAIN | — |
| INVENTORY TYPE | Solid Cannabis Infused Edible |
| STATE IDENTIFIER | 2138988266832973 |
| PESTICIDES | Not detected per lab analysis |

## SUPPLY CHAIN

| | |
|---|---|
| MANUFACTURER | Pharmers LLC - Manufacturer |
| MANUFACTURER ADDRESS | 3400 Columbia Dr NE, Albuquerque |
| DISTRIBUTED BY | OCC ABQ LLC - Distributor |
| DISTRIBUTOR CCD LICENSE | MANU-2022-0079-PRM-0001 |
| DISTRIBUTOR ADDRESS | 315 San Pedro NE, Albuquerque, NM 87108 |

## 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.