



Purely Organic, Amazing Results

54 Green Acres is a Southern Oregon award winning farm producing quality craft cannabis with the highest combination of terpenes and THC to delight the mind and the body. The terpenes produce the smell, aroma, and taste that are derived from our genetics and thrive in our organic terroir.

We use all means possible to produce amazing aroma and quality bud structure. We complete our harvest early through regenerative farming and the deprivation of light during the growing cycle. This allows us to cure our flower longer thus enhancing a smooth flavor experience.

Our biodiverse garden is both Certified Kind™ and Sun & Earth Certified™. Our crystal clear water flows from Sucker Creek where our water rights were granted in 1882.

Featured Cannabis 2025

SATIVA STRAINS

LINEAGE

Blueberry Cheesecake	Blueberry X Big Buddha Cheese
Green Dragon	Cambodian Diesel X Dragon OG
Huckleberry Diesel	NYC Diesel X Huckleberry
Orange Apricot MAC	Orange Juice X Apricot Helix X Mystery Alien Cookies
Pineapple	Pineapple
Raspberry Parfait	Truffula-Tree X Shish Kaberry

INDICA STRAINS

LINEAGE

Hindu Kush	Hindu Kush
Kali	AK47 X Hawaiian Blueberry
Sundae Driver	Fruity Pebbles X Grape Pie

AWARD WINNING

- ✓ Best Smell & Aroma
- ✓ Best Look & Taste
- ✓ Best Effects, Mind & Body



 @54GREENACRES

 [54GREENACRES.COM](https://www.54GREENACRES.COM)

 [54HONEY.COM](https://www.54HONEY.COM)

SATIVA

BLUEBERRY CHEESECAKE — 3.15% TERPENES



- β-Myrcene
- δ-Limonene
- cis-β-Farnesene
- α-Farnesene
- β-Caryophyllene
- cis-Nerolidol
- α-Humulene
- Valencene
- Trans-Phytol
- β-Pinene
- Trans-Nerolidol
- α-Pinene
- α-Bisabolol
- Endo-Fenchyl Alcohol
- Caryophyllene Oxide
- alpha Terpineol
- Ocimene 2

THC: 25.94%
TOTAL CANNABINOID
31.82%

PRIMARY AROMAS



GREEN DRAGON — 3.79% TERPENES



- β-Myrcene
- Terpinolene
- β-Caryophyllene
- Ocimene 2
- Trans-Nerolidol
- δ-Limonene
- α-Humulene
- α-Bisabolol
- Guaiaol
- β-Farnesene
- β-Pinene
- cis-β-Farnesene
- α-Farnesene
- α-Pinene
- Valencene
- alpha Terpineol
- Trans-Phytol
- Linalool
- α-Phellandrene
- Other

THC: 26.79%
TOTAL CANNABINOID
32.89%

PRIMARY AROMAS



HUCKLEBERRY DIESEL — 4.40% TERPENES



- β-Myrcene
- β-Caryophyllene
- δ-Limonene
- α-Humulene
- cis-β-Farnesene
- α-Bisabolol
- α-Farnesene
- cis-Nerolidol
- Valencene
- Linalool
- β-Pinene
- Caryophyllene Oxide
- Geranyl Acetate
- Trans-Nerolidol
- Trans-Phytol
- Endo-Fenchyl Alcohol
- α-Pinene
- alpha Terpineol

THC: 26.14%
TOTAL CANNABINOID
31.46%

PRIMARY AROMAS



ORANGE APRICOT MAC — 3.37% TERPENES



- β-Myrcene
- α-Pinene
- β-Caryophyllene
- δ-Limonene
- cis-Nerolidol
- cis-β-Farnesene
- α-Farnesene
- α-Humulene
- β-Pinene
- Valencene
- Terpinolene
- Ocimene 2
- Caryophyllene Oxide
- Trans-Phytol
- Endo-Fenchyl Alcohol
- alpha Terpineol
- Trans-Nerolidol
- α-Bisabolol
- Squalene

THC: 29.01%
TOTAL CANNABINOID
34.72%

PRIMARY AROMAS



PINEAPPLE — 4.00% TERPENES



- β-Myrcene
- β-Caryophyllene
- Ocimene 2
- α-Humulene
- cis-β-Farnesene
- δ-Limonene
- α-Pinene
- Trans-Phytol
- β-Pinene
- Terpinolene
- Linalool
- Valencene
- Trans-Nerolidol
- Caryophyllene Oxide
- α-Bisabolol
- α-Farnesene
- Geranyl Acetate

THC: 21.56%
TOTAL CANNABINOID
25.69%

PRIMARY AROMAS



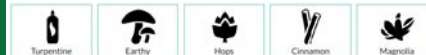
RASPBERRY PARFAIT — 4.62% TERPENES



- Terpinolene
- Ocimene 2
- β-Myrcene
- β-Caryophyllene
- cis-β-Farnesene
- α-Bisabolol
- δ-Limonene
- cis-Nerolidol
- α-Humulene
- α-Farnesene
- β-Pinene
- Valencene
- α-Pinene
- Trans-Nerolidol
- α-Phellandrene
- δ-3-Carene
- α-Terpinene
- Trans-Phytol
- Caryophyllene Oxide
- Other

THC: 25.48%
TOTAL CANNABINOID
32.32%

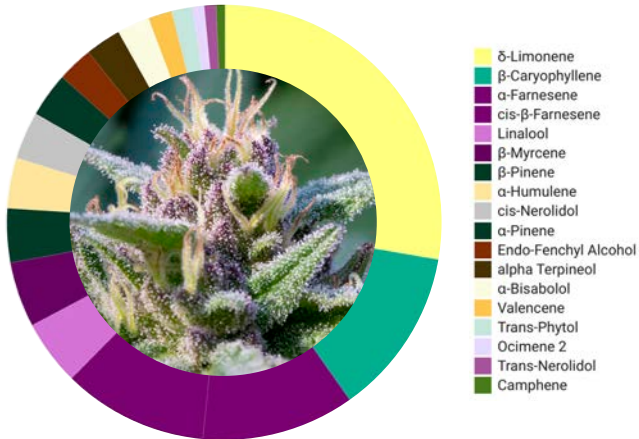
PRIMARY AROMAS



COMPLIANCE TEST RESULTS FOR 2025 FLOWER OFFERINGS — POTENCY ANALYSIS

INDICA

HINDU KUSH – 4.55% TERPENES



THC: 28.73%
TOTAL CANNABINOID
33.75%

PRIMARY AROMAS



Celebrating

10TH ANNUAL HARVEST

2015-2024

Vin & Kate's first annual harvest, 2015



2024 Harvest with the team

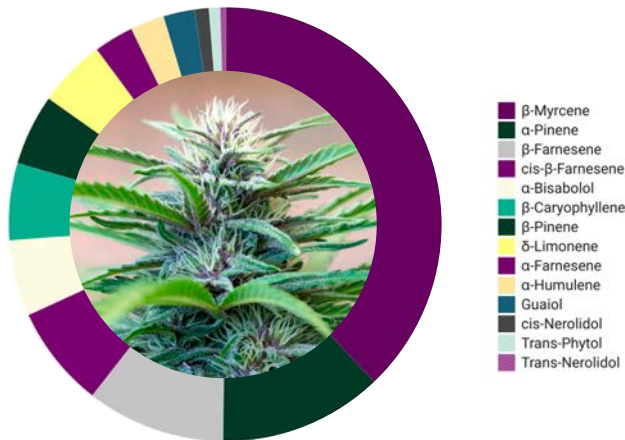


The 54 Green Acres team would like to express our gratitude for the trust you have placed in our craft for the last 10 years. Your engagement fuels our passion and inspires us to continually strive for excellence in everything we do.

We could not have achieved the level of success without our partnerships with so many community members, especially Sun + Earth.

Your belief in our craft inspires us to strive for quality, sustainability, and innovation every day. We're grateful to have you as part of our story and look forward to *growing* together.

KALI – 4.74% TERPENES

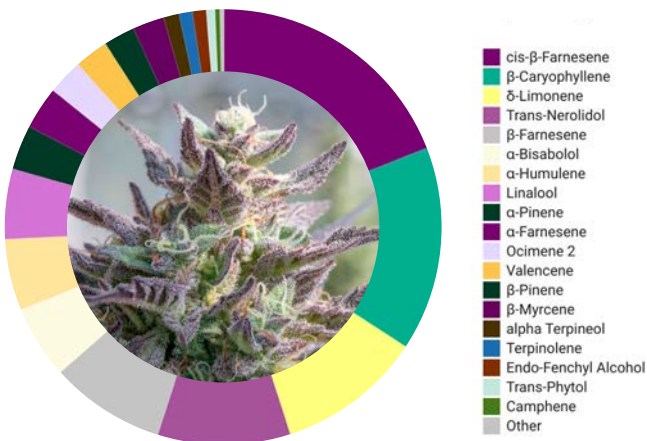


THC: 27.09%
TOTAL CANNABINOID
31.84 %

PRIMARY AROMAS



SUNDAE DRIVER – 6.06% TERPENES



THC: 28.62%
TOTAL CANNABINOID
36.56%

PRIMARY AROMAS



Our cannabis infused honey products were released in November 2019. Awarded "edible of the month" in 2020.

"Most Savory Snack" Award in the state of Oregon 2 years in a row – 2023-2024!



FIRST PLACE

BEST OUTDOOR—STRAIN COMPETITION



Sundae Driver
THC: 24.1% TERPS: 4.8%

Purple Punch
THC: 22.4% TERPS: 4.0%

Hindu Kush
THC: 23.5% TERPS: 4.2%

"Most Savory Snack" Award Winners
2023 & 2024!



2025 OFFERINGS

TERPENES BENEFITS CHART



	Reduces Inflammation	Relieves Pain	Inhibits Cancer Growth	Suppresses Muscle Spasm	AntiMicrobial	Relieves Anxiety/Stress	Sleep Aid/Relaxant	Regulates Immune System	Aids Digestive System
Anisole									
Azulene									
Bisabolol									
Borneol									
Camphene									
Camphor									
Carene									
Carophyllene									
Cedrene									
Cedrol									
Citral									
Eucalyptol									
Eugenol									
Farnesene									
Fenchone									
Fenchyl Alcohol									
Geraniol									
Geranyl Acetate									
Guaiol									
Hexahydro Thymol (menthol)									
Humulene									
Isoborneol									
Isopulegol									
Limonene									
Linalool									
Myrcene									
Neral									
Nerol									
Nerolidol									
Neryl Acetate									
Ocimene									
P-Isopropyltoluene (Cymene)									
Phellandrene									
Phytol									
Pinene									
Pulegone									
Sabinene									
Squalene									
Terpinene									
Terpineol									
Terpinolene									
Valencene									