

Mississippi cannabis is grown indoors at over 100 independently owned cultivators throughout the state.

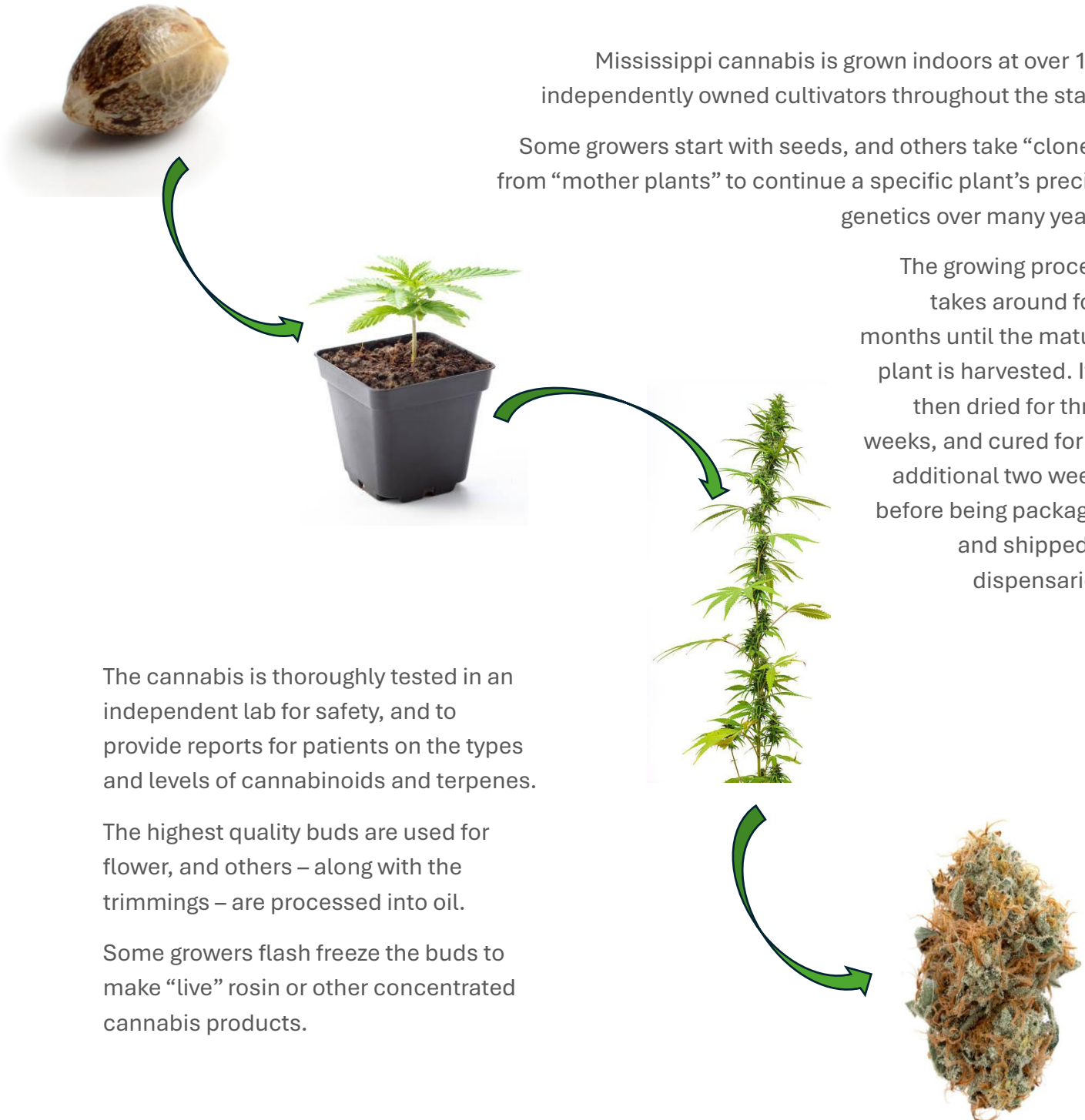
Some growers start with seeds, and others take “clones” from “mother plants” to continue a specific plant’s precise genetics over many years.

The growing process takes around four months until the mature plant is harvested. It is then dried for three weeks, and cured for an additional two weeks before being packaged and shipped to dispensaries.

The cannabis is thoroughly tested in an independent lab for safety, and to provide reports for patients on the types and levels of cannabinoids and terpenes.

The highest quality buds are used for flower, and others – along with the trimmings – are processed into oil.

Some growers flash freeze the buds to make “live” rosin or other concentrated cannabis products.





Raw cannabis cannot be absorbed by our bodies. Before processing, it is heated in a commercial oven for around 45 minutes at 250 degrees to activate it into a format our bodies are able to absorb in a process called “decarboxylation.”

It is then processed through an extraction machine that removes specific compounds like THC, specific terpenes, or processes the entire plant into “full spectrum” oil that contains all of the elements of the whole, natural plant.

Mississippi processors make a wide variety of cannabis products including cookies, gummies, infused coffee, hand lotion, skin patches, oral sprays, syrup, infused honey, hard candy, chocolates, and more.



THC.ms





THC (Δ 9-Tetrahydrocannabinol) - The classic psychoactive cannabinoid

Traits: Euphoria and altered perception, stimulates appetite, increase sensory awareness

Benefits: Pain relief, nausea reduction, appetite support, stress and mood elevation

CBD (Cannabidiol) - Calming, balancing, non-intoxicating relief without feeling impaired

Traits: No psychoactive high, moderates THC's effects, widely used for daily wellness

Benefits: Anxiety and stress support, inflammation reduction, muscle and joint comfort, seizure and nervous system support

CBG (Cannabigerol) - Called the "stem cell" cannabinoid because others are derived from it

Traits: Typically found in smaller amounts, clear-headed and functional

Benefits: Focus and mental clarity, digestive support, anti-inflammatory properties, mood balance

CBN (Cannabinol) - Found in nighttime or sleep-focused products

Traits: Mildly psychoactive, sedating effects

Benefits: Sleep support, physical relaxation, pain and tension relief

CBC (Cannabichromene) - Boosts the effectiveness of THC and CBD

Traits: Non-intoxicating, enhances the entourage effect

Benefits: Mood support, anti-inflammatory effects, may support brain health

THCV (Tetrahydrocannabivarin) – Often called "diet cannabis"

Traits: Stimulating and clear-headed, less intoxicating than THC, shorter-lasting effects

Benefits: Energy and focus, appetite suppression, blood sugar support



Limonene – Citrusy & sweet

Oranges, lemons, limes, mint, apples

Anxiety, stress, depression, digestion & chronic pain



Myrcene – Earthy & musky

Hops, lemongrass, mangoes, carrots

Anxiety, stress, pain & inflammation



Pinene – Piney & woody

Pine trees, rosemary, dill, parsley

Respiratory conditions, arthritis & chronic pain



Caryophyllene – Peppery, pungent & spicy

Black pepper, cinnamon, oregano

Pain, inflammation, anxiety & depression



Linalool – Floral & lavender

Basil, thyme, rosemary, lavender, rose

Anxiety, depression, insomnia & pain



Humulene – Earthy & woody

Hops, coriander, sage, ginger, tomatoes

Arthritis, obesity, fibromyalgia, IBS & pain



Bisabolol – Floral & sweet

Chamomile, tea trees, basil, ginger

Eczema, chronic pain, arthritis & fibromyalgia



Terpinolene – Herbal & floral

Rosemary, dill, lilacs, nutmeg

Insomnia, panic attacks, depression & pain

Visit The Health Coalition of Mississippi

THC.ms