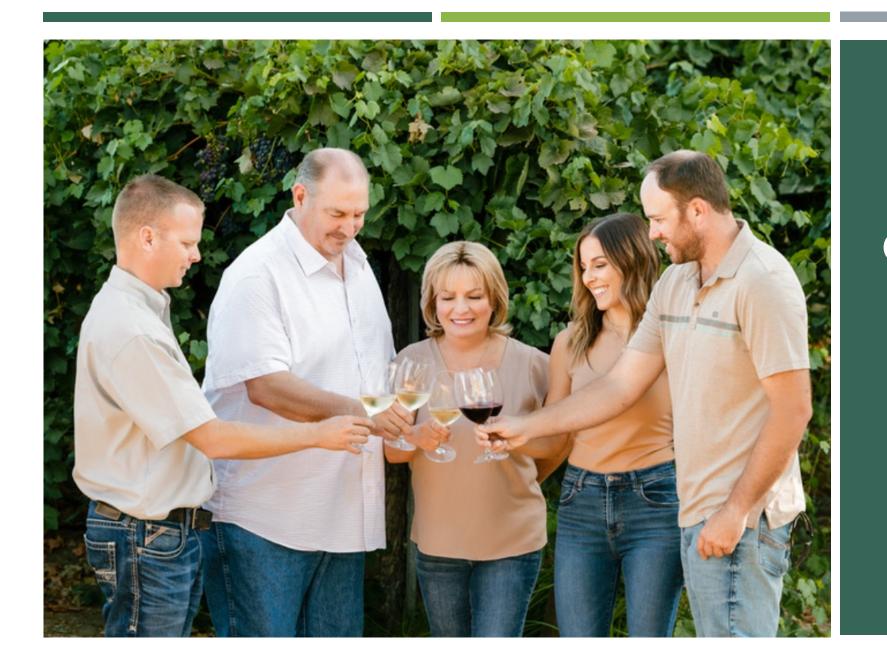
MCMANIS FAMILY VINEYARDS



Sustainability Video



5TH GENERATION FARMERS

Family farmed & operated!

9 SKU BRAND

















ALL WINES ARE CERTIFIED SUSTAINABLE



100% OF OUR VINEYARDS ARE CERTIFIED BY LODI RULES SINCE 2011



WINERY HAS BEEN CERTIFIED BY CSWA SINCE 2018



FARMERS FIRST We farm approximately 3,600 planted acres Majority of our reds are grown in the Lodi AVA Chardonnay and Pinot Noir are grown in the Clarksburg AVA We also have an exclusive AVA, River Junction, where other white varietals are grown



GROWN

 We have a young and strong portfolio of vineyards in which 90% of our vineyard acreage has been redeveloped since 2009



PROCESSED

 We process 30,000 to 35,000 tons of our own grapes per year at our winery



BOTTLED

 We have a state-of-the-art bottling line utilized to bottle our <u>own</u> grapes from our <u>own</u> vineyards and <u>our</u> own winery

100% VERTICALLY INTEGRATED OPERATION

TREAT TEAM MEMBERS LIKE FAMILY

- Average employee has worked at McManis for 14 years +
- Sunday lunches during harvest
- Cultivate a culture of transparency, commitment, and productivity
- Emphasize open communication and actively seek feedback from employees to ensure their needs are being met











COMMUNITY

- Host tours for students attending colleges in the surrounding areas.
- Host an annual toy drive for UC Davis & Sutter Memorial Pediatric Units. Last year, we collected over 1,500 toys for children in need.
- Host Cancer Crusher Wine Tasting Event which benefits the American Cancer Society.
- Donated money to fund a wine lab for Cal Poly San Luis Obispo.





AUTONOMOUS TRACTOR

- Saves an average of 2,100 gallons of diesel
- Helps reduce labor in the vineyards
- Annual savings of 54 metric tons of CO2e per tractor
- I person could operate 5 tractors
- Reduces annual operational costs by \$18,000 per tractor
- Can set the tractor to another language



EFFORTS FOR A BETTER FUTURE



Water Conservation:

Many wineries typically
use an average of 3 to 6 gallons of
water to produce I gallon of wine –
McManis only uses
0.75 gallons of water to produce
the same amount of wine. We conserve
enough water to supply 200 houses
for I year!



Lightweight Glass:

It takes 30% less raw materials and less energy to make. It weighs less empty and full, so cases require less fuel to transport, increasing shipping efficiency by 9%. You can fit more pallets on a truck before you reach the truck's weight limit. The glass is 100% recyclable indefinitely.



Solar:

We produce enough solar electricity to: circle the Earth in an electric car 78 times; power 50 households for 1 year; & charge your phone for 295,000 years.

Long-term viability of land Optimize the use of wastewater

Cost effective resource management Stop the destruction of natural habitats

To create a brighter future for the next generations

Promote social responsibility

Enhanced brand reputation

Consumers value sustainability

Use less chemicals

Maintain healthy soils

Produce higher quality wines Resilience against climate change impacts

Reduce energy consumption

Preserve our planet and natural resources

Compliance with environmental regulations

Protect air and water quality

Attract environmentally conscious consumer

Help create a more resilient wine industry

Create opportunity for community involvement

Promote a thriving ecosystem

Legacy preservation

Reduce our carbon footprint

Building goodwill and relationships locally

Mitigating risks

Improve economic vitality of vineyards and the winery

Continue to operate and thrive for years to come Give back to the community

Preserve resources

Enhance relations with employees

Have better working conditions and pay for employees

Improved wine flavor

THANK YOU

Thank you for all the support! Cheers!

