









encountered the world of wine while busing tables at a restaurant. The hospitality scene sparked a passion for wine, and eventually, he was promoted to wine steward and went on to earn the status of sommelier. He continued to master the ins and outs of the industry while serving as a wine executive for over a decade until he

launched a family-owned wine company. Carr has built his brands with his father in mind—quite literally—as he named one after him.

HERE ARE 8 THINGS

YOU MIGHT NOT KNOW ABOUT JOSH CELLARS TRUCKIN'

In 2007, the Josh Cellars brand was

created, and Joseph Carr initially sold the wine out of the back of his truck.





The Josh cabernet sauvignon is their flagship wine. Carr describes it as "bold, yet approachable, like my dad Josh."

FLAGSHIP

WINE

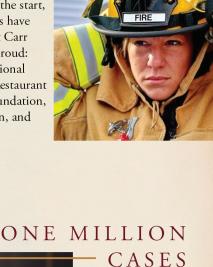
give back to others. Since the start, proceeds from Josh Cellars have gone to organizations that Carr

GIVING

BACK -

thinks would make Josh proud: Operation Gratitude, National Volunteer Fire Council, Restaurant Workers' Community Foundation, California Fire Foundation, and Trees for Troops.

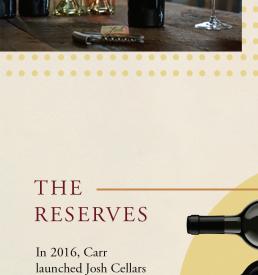
It's important to the brand to stay connected in the community and

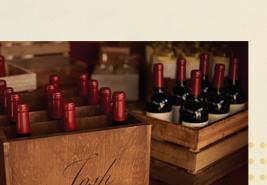


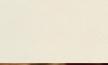
the 1,000,000 cases sold threshold for

In 2015, Josh Cellars breaks

the first time!







BOURBON

BARREL BOOM

Reserve, a collection of fine wines made from premium grapes from vineyards across California's North Coast and Paso Robles regions.

Part of the Reserve collection is the award-winning cabernet sauvignon, which is aged for two months in bourbon barrels. The barrel-aged cab features notes of vanilla, coffee, and dark fruits, with a full body and a lingering finish. POP THE **PROSECCO**

Capitalizing on that successful introduction, they rolled out a prosecco rosé last year.

In 2019, Carr partnered with Villa Pozzi, fifth generation winemakers, to produce Josh Cellars Prosecco, their first sparkling wine.

Since Winemaker Wayne Donaldson took over in 2009, he's led the brand to securing



