

GOLD, DOUBLE GOLD Beverage Institute 2020, 2018, 2014, 2012, 2009

PLATINUM Beverage Institute 2013 **BEST OF THE YEAR** Wine Enthusiast 2017 **DOUBLE GOLD** Asian Spirits Masters 2014

BRAND OVERVIEW

When the FAIR. brand was created in 2009, the idea of sharing the wealth amongst everyone was the main goal. Over the past decade Fair has given 10% of its profits back to farmers and distillers who have been involved in producing various spirits and liqueurs around the world. The results of this program have spoken for themselves as FAIR. Quinoa Vodka has racked up award after award in varuious spirits competitions.

Bolivian Quinoa has been farmed for over 5000 years by the Incans. It has been part of the fabric of Bolivian culture since the beginning of written history, so investing in the people creating these harvests is of upmost importance, and even more important: a sign

of respect to the people who make production possible. Quinoa is grown at 13,000 ft. in the Andes mountains and shipped to Cognac to be distilled along with neutral, non-GMO corn

The quinoa grain provides a different, more complex nuanced vodka that can appeal to the modern cocktail drinker. Luxurious notes of cereals and citrus can turn a normal martini into a profound elixir. Or, substitute gin in a Gimlet for a more subtle, delicate sour.

FAIR. Quinoa Vodka is certified as: Fair Trade, USDA Organic, Vegan, Non-GMO, No Sugar Added, Gluten Free.

PAUL RICE • FAIR TRADE USA

"FAIR. created something we didn't see coming (Fair Trade in spirits). Now it's really here to stay."

PRODUCT OVERVIEW -



TASTING NOTES

- · Bouquet of minerals, cereals and citrus fruit
- Green and fruity to the palate
- Aroma of vanilla and pair with smoke
- · Creamy almond milk and limestone finish



SERVING RECOMMENDATIONS

- Stirs well with vermouth, orange liqueurs
- Use along with lime, ginger, and bitters for an Andean Mule
- · Flavor can punch through as single base or mixed with floral liqueurs



700mL

BOTTLE

PRODUCTION PROCESS



ORIGIN

