USA, California | 2024

IRONSTONE OBSESSION SYMPHONY

”Wine of rare variety”



Story Wine produced mainly from rare and undergrowth Symphony variety, developed by Dr. Harold P Olmo at Davis University, California, 1940. It is a cross between Garnacha Roja and Muscat of Alexandria. Typical aromas of the variety are soft spiciness, peach and apricot. The variety is cultivated mainly in California.

Producer The Kautz family's ambitious project, Ironstone, is headquartered in Lodi, California, but its actual production, visitor center, and the amphitheater used for concerts draw people to the village of Murphys, which was an important center during the California Gold Rush. The combination of excellent wine, events, and high-quality hospitality defines the estate's operations, although their wine production alone is significant both in quantity and quality. Ironstone is one of California's largest family-owned wineries and operates in line with sustainable practices.

COLOR Straw yellow

AROMA Citrus on the nose, lychee plum, peaches, ripe honeydew melon, yellow flowers and ginger

TASTE Medium sweet, soft acidic, tropical and fruity, peachy and mildly spicy

TIPS FOR USE With its aromatic fruitiness and just the right sweetness, a wonderful companion for oriental dishes. It is accompanied by, for example, Thai Curry and spicy, hot Chinese food. A great combination is also melon and air-dried ham. It’s also a great socialising and enjoyment drink. Serve well-chilled.

WINE TYPE	White wines	**PACKAGE SIZE**	12 bottle(s)
GRAPES	Symphony 100%	**BOTTLE CLOSING**	Screw cap
MANUFACTURER	Ironstone Vineyards	**BOTTLE SIZE**	0,75 l
ALCOHOL CONTENT	11%	**PRODUCT NUMBER**	215046
SUGAR CONTENT	26 g/l		

Norex Responsibility Indicator: Ironstone Vineyards

Norex requirements	Good	Very good	Excellent
Environmental friendliness	Fulfills Norex requirements, but we are waiting for more information...		
Social responsibility			
Administrative accountability			

Responsibility review has been conducted by Norex. Read more norex.fi/vastuullisuusmittari