

KLINKER BRICK WINERY

2024
Grenache Blanc
under the sea



WINE ENTHUSIAST

92

– Best Buy –

The expansion of Rhone Valley varietals produced in Lodi has been under the radar for quite some time.

This fleshy example of Grenache Blanc is exuberant, with aromas of White peach, nectarine, citrus zest, and orange blossom honey on the nose; the flavors on the palate are white grapefruit, yellow apple, citrus rind, dried savory herbs, and minerality on the finish. –Tonya Pitts



© 2025 Klinker Brick Winery

KLINKER BRICK WINERY

2024
Grenache Blanc
under the sea



WINE ENTHUSIAST

92

– Best Buy –

The expansion of Rhone Valley varietals produced in Lodi has been under the radar for quite some time.

This fleshy example of Grenache Blanc is exuberant, with aromas of White peach, nectarine, citrus zest, and orange blossom honey on the nose; the flavors on the palate are white grapefruit, yellow apple, citrus rind, dried savory herbs, and minerality on the finish. –Tonya Pitts



© 2025 Klinker Brick Winery

KLINKER BRICK WINERY

2024
Grenache Blanc
under the sea



WINE ENTHUSIAST

92

– Best Buy –

The expansion of Rhone Valley varietals produced in Lodi has been under the radar for quite some time.

This fleshy example of Grenache Blanc is exuberant, with aromas of White peach, nectarine, citrus zest, and orange blossom honey on the nose; the flavors on the palate are white grapefruit, yellow apple, citrus rind, dried savory herbs, and minerality on the finish. –Tonya Pitts



© 2025 Klinker Brick Winery

KLINKER BRICK WINERY

2024
Grenache Blanc
under the sea



WINE ENTHUSIAST

92

– Best Buy –

The expansion of Rhone Valley varietals produced in Lodi has been under the radar for quite some time.

This fleshy example of Grenache Blanc is exuberant, with aromas of White peach, nectarine, citrus zest, and orange blossom honey on the nose; the flavors on the palate are white grapefruit, yellow apple, citrus rind, dried savory herbs, and minerality on the finish. –Tonya Pitts



© 2025 Klinker Brick Winery