JAMESSUCKLING.COM ₹

MONTES

Alpha Pinot Noir 2022

92 Points

Roses, moss, red berries and cherries. Juicy and fruity on the palate, with good fleshy fruit and soft tannins. Solid, flavorful finish. Always a consistent pinot from Aconcagua. Most of the fruit come from Casablanca

March 6, 2024 © 2024 Kobrand Corporation, Purchase, NY



JAMESSUCKLING.COM ₹

MONTES

Alpha Pinot Noir 2022

92 Points

Roses, moss, red berries and cherries. Juicy and fruity on the palate, with good fleshy fruit and soft tannins. Solid, flavorful finish. Always a consistent pinot from Aconcagua. Most of the fruit come from Casablanca

March 6, 2024 © 2024 Kobrand Corporation, Purchase, NY



JAMESSUCKLING.COM T

MONTES

Alpha Pinot Noir 2022

92 Points

Roses, moss, red berries and cherries. Juicy and fruity on the palate, with good fleshy fruit and soft tannins. Solid, flavorful finish. Always a consistent pinot from Aconcagua. Most of the fruit come from Casablanca

March 6, 2024 © 2024 Kobrand Corporation, Purchase, NY



JAMES SUCKLING.COM ₹

MONTES

Alpha Pinot Noir 2022

92 Points

Roses, moss, red berries and cherries. Juicy and fruity on the palate, with good fleshy fruit and soft tannins. Solid, flavorful finish. Always a consistent pinot from Aconcagua. Most of the fruit come from Casablanca

March 6, 2024 © 2024 Kobrand Corporation, Purchase, NY



JAMESSUCKLING.COM ₹

MONTES

Alpha Pinot Noir 2022

92 Points

Roses, moss, red berries and cherries. Juicy and fruity on the palate, with good fleshy fruit and soft tannins. Solid, flavorful finish. Always a consistent pinot from Aconcagua. Most of the fruit come from Casablanca

March 6, 2024 © 2024 Kobrand Corporation, Purchase, NY



JAMESSUCKLING.COM ₹

MONTES

Alpha Pinot Noir 2022

92 Points

Roses, moss, red berries and cherries. Juicy and fruity on the palate, with good fleshy fruit and soft tannins. Solid, flavorful finish. Always a consistent pinot from Aconcagua. Most of the fruit come from Casablanca

March 6, 2024

© 2024 Kobrand Corporation, Purchase, NY

