CALCU COLCHAGUA VALLEY ROSE



The Rivadeniera family (owners

of Maquis and Calcu) produce this well balanced rosé to be fresh and aromatic with subtle hints of raspberry. It is clean, crisp and pairs well with seafood, grilled poultry and delicately seasoned Asian dishes.



MPORTED BY GLOBAL VINEYARD IMPORTERS WWW.GLOBALVINEYARD.COM

CALCV COLCHAGUA VALLEY ROSE



The Rivadeniera family (owners of Maquis and

Calcu) produce this well balanced rosé to be fresh and aromatic with subtle hints of raspberry. It is clean, crisp and pairs well with seafood, grilled poultry and delicately seasoned Asian dishes.



MPORTED BY GLOBAL VINEYARD IMPORTERS WWW.GLOBALVINEYARD.COM

CALCV

COLCHAGUA VALLEY ROSE



The Rivadeniera family (owners of Maquis and

Calcu) produce this well balanced rosé to be fresh and aromatic with subtle hints of raspberry. It is clean, crisp and pairs well with seafood, grilled poultry and delicately seasoned Asian dishes.

IMPORTED BY GLOBAL VINEYARD IMPORTERS WWW.GLOBALVINEYARD.COM

CALCV

COLCHAGUA VALLEY ROSE



The Rivadeniera family (owners of Maquis and

Calcu) produce this well balanced rosé to be fresh and aromatic with subtle hints of raspberry. It is clean, crisp and pairs well with seafood, grilled poultry and delicately seasoned Asian dishes.



MPORTED BY GLOBAL VINEYARD IMPORTERS WWW.GLOBALVINEYARD.COM

CALCV COLCHAGUA VALLEY ROSE



The Rivadeniera family (owners of Maquis and

Calcu) produce this well balanced rosé to be fresh and aromatic with subtle hints of raspberry. It is clean, crisp and pairs well with seafood, grilled poultry and delicately seasoned Asian dishes.



IMPORTED BY GLOBAL VINEYARD IMPORTERS WWW.GLOBALVINEYARD.COM

CALCV COLCHAGUA VALLEY ROSE



The Rivadeniera family (owners of Maquis and

Calcu) produce this well balanced rosé to be fresh and aromatic with subtle hints of raspberry. It is clean, crisp and pairs well with seafood, grilled poultry and delicately seasoned Asian dishes.



IMPORTED BY GLOBAL VINEYARD IMPORTERS WWW.GLOBALVINEYARD.COM