



2020 Zorzettig 'Myo' Malvasia Friuli Colli Orientali DOC

Complex and elegant, with notes of white flowers and dried apricots. A fresh, minerally palate that pairs beautifully with pasta, fish, and fine cheeses. A true delight for wine enthusiasts.



 Organic
 Biodynamic



DECANTER & COUPE IMPORTS, LLC 

2020 Zorzettig 'Myo' Malvasia Friuli Colli Orientali DOC

Complex and elegant, with notes of white flowers and dried apricots. A fresh, minerally palate that pairs beautifully with pasta, fish, and fine cheeses. A true delight for wine enthusiasts.



 Organic
 Biodynamic



DECANTER & COUPE IMPORTS, LLC 

2020 Zorzettig 'Myo' Malvasia Friuli Colli Orientali DOC

Complex and elegant, with notes of white flowers and dried apricots. A fresh, minerally palate that pairs beautifully with pasta, fish, and fine cheeses. A true delight for wine enthusiasts.



 Organic
 Biodynamic



DECANTER & COUPE IMPORTS, LLC 

2020 Zorzettig 'Myo' Malvasia Friuli Colli Orientali DOC

Complex and elegant, with notes of white flowers and dried apricots. A fresh, minerally palate that pairs beautifully with pasta, fish, and fine cheeses. A true delight for wine enthusiasts.



 Organic
 Biodynamic



DECANTER & COUPE IMPORTS, LLC 

2020 Zorzettig 'Myo' Malvasia Friuli Colli Orientali DOC

Complex and elegant, with notes of white flowers and dried apricots. A fresh, minerally palate that pairs beautifully with pasta, fish, and fine cheeses. A true delight for wine enthusiasts.



 Organic
 Biodynamic



DECANTER & COUPE IMPORTS, LLC 

2020 Zorzettig 'Myo' Malvasia Friuli Colli Orientali DOC

Complex and elegant, with notes of white flowers and dried apricots. A fresh, minerally palate that pairs beautifully with pasta, fish, and fine cheeses. A true delight for wine enthusiasts.

 Organic
 Biodynamic



DECANTER & COUPE IMPORTS, LLC 