

Italian Reds: Chianti / Sangiovese

Bella Sera Chianti, Italy: *Fresh red raspberries, brown spices with a soft finish* glass...5 bottle...18

Renzo Chianti Reserva, Italy: *Concentrated black fruit, plums and ripe cherry fruit with spicy undertones and soft tannins* glass...9 bottle...34

Rubizzo Sangiovese, Italy: *Bright berry flavors with a smooth, dry finish* glass...10 bottle...37

Pinot Noir

Redwood Creek, France: *Blackberry and black cherry, enhanced by a velvety, smooth finish* glass...5 bottle...18

Mark West, Sonoma, CA: *Red and black cherry flavors with a note of spice from French and Hungarian oak aging. Rich in texture with a lingering finish* glass...8 bottle...30

Aquinas, Napa Valley, CA: *Laced with polished notes of cherries and red berries swimming amongst supple tannins with a light finish* glass...9 bottle...34

Merlot

Redwood Creek Merlot, CA: *Ripe plum and chocolate, slight notes of vanilla* glass...5 bottle...18

14 hands Merlot, WA: *Blackberries, hints of cherries and spice, soft and luxurious finish* glass...7 bottle...26

Hahn, Monterey, CA: *Tastes of sour cherry, plum, and spicy with a dry finish* glass...8 bottle...30

Cabernet Sauvignon

Redwood Creek, Modesto, CA: *Rich raspberries, blueberries and boysenberries with vanilla oak notes* glass...5 bottle...18

Ravenswood, Vintners Blend Sonoma, CA: *Cherries, plums, spices with a short, dry finish* glass...7 bottle...26

Snap Dragon, Sonoma, CA: *Chocolate covered cherries on the nose, medium bodied wine berries up front give way to a drinkable and vanilla hinted finish* glass...8 bottle...30

Interesting Reds

McWilliams Shiraz, Australia: *Blackberry and spicy white pepper flavors balanced with sweet nutmeg and mocha* glass...8 bottle...30

Bodega Norton Malbec, Argentina: *Medium-bodied, great taste, hints of chocolate, not overly complex, smooth, lingering on the palate* glass...9 bottle...34

Rancho Zabaco Zinfandel, CA: *Dark cherry, blackberry, and boysenberry flavors with a hint of pepper* glass...8 bottle...30