

THE PERFECT TEMPERATURE FOR YOUR WINE

**These temperatures are ideal but not required!*



WINE NAME	WINE TYPE	DESCRIPTION	TEMP (°F)
Adirondack Sangria	Semi-Sweet Red	Citrus-Infused Red Wine	47-52
Amethyst Sunset	Semi-Sweet Red	Blackberry-Infused Red Wine	47-52
Baco Noir	Dry Red	Oaky, Smokey, Top Selling Dry Red	55-60
Barrel Aged Chardonnay	Dry White	Aged in Oak Barrels for 18+ months	47-52
Berry Breeze	Semi-Sweet Blush	Mixed-Berry Infused White Merlot	46-51
Blue Twilight	Semi-Sweet Red	Blueberry-Infused Red	47-52
Cabernet Franc (NY)	Dry Red	Light Oak, Earthy, Peppery Tones	58-63
Cabernet Franc	Dry Red	Deep Flavor, Raspberry, Peppery	58-63
Cabernet Sauvignon	Dry Red	Medium Body, Oak, Berry Forward	57-62
Chardonnay	Dry White	Unoaked, aged in stainless steel.	45-50
Drifter	Semi-Sweet White	Grapefruit-Infused White Wine	45-50
Dry Riesling	Dry White	Full Bodied, Zesty, Fresh, Tropical Fruit	44-49
Fireside Reserve	Dessert	Port Style Wine	55-60
Gewurztraminer	Dry White	Aromatic, Rose & Lychee Fruit tones	46-51
Lake Winds White	Semi-Sweet White	Mango-Infused Riesling	45-50
Mellow Blush	Semi-Sweet Blush	Watermelon-Infused Blush Wine	46-51
Meritage	Dry Red	Barrel Aged. Cab/Merlot/Malbec Blend	60-65
Meritage Winemaker's Reserve	Dry Red	Barrel Aged for 3+ Years	60-65
Merlot	Dry Red	Full Bodied, Black Cherry tones, smooth	57-62
Orchard Blossom	Semi-Sweet White	Green Apple Infused Cayuga	45-50
Pinot Gris	Dry White	Best Seller, Crisp, Apple, Honey tones	45-50
Pinot Noir NY	Dry Red	Light Oak, Dark Berry Tones, Smooth	55-60
Prospect Mt. White	Semi-Sweet White	Peach-Infused White Wine	45-50
Red Ruby	Semi-Sweet Red	Concord/Catawba/Foch/Chancellor	47-52
Semi-Dry Riesling	Dry White	Soft acidity, green apple & pear tones	46-51
Seyval Blanc	Dry White	Winner of FOUR Gold Medals!	45-50
Soaring Strawberry	Semi-Sweet White	Strawberry Infused Riesling	45-50
Sunny Day	Semi-Sweet White	Pineapple Infused Vignoles	45-50
Vidal Blanc	Dessert	Vidal Ice Style Wine	47-52
Wild Red	Semi-Sweet Red	Black Cherry Infused Pinot Noir	47-52