

ALPHA OMEGA

Alpha Omega

The Beginning and The End

The Old World of winemaking meets
the New World of winemaking.

Alpha Omega utilizes the best
winemaking techniques of both
worlds from start to finish using Old
World traditions and New World
techniques to produce world class
wines.



EVENTS AT ALPHA OMEGA



Alpha Omega is located in legendary Rutherford in the heart of Napa Valley off Hwy 29. The beauty of the rustic, farm-style winery is as captivating as the wines.

Enjoy your evening along the terrace with views of the fountain, vineyards, and the Mayacamas Mountains.



DINING OPTIONS



Alpha Omega offers a private dining experience for you and your guests.

Every event is personalized for your group.

Guests will enjoy a delicious meal paired with world class Alpha Omega wines in an elegant and sophisticated setting.

King table- seating for up to 100 guests

Round tables- seating for up to 120 guests

DINING ON THE TERRACE



Your evening begins with a wine and hors d'oeuvre reception in our tasting room or outside on the terrace.

PRIVATE DINING ROOMS



Enjoy an intimate event in the comforts of our private dining rooms for up to 50 guests.

INCLUSIVE EVENT



Welcome reception with Alpha Omega wines

3/4 bottle per person wine allocation of 4 current release wines

AO staff serving wine during the event

Tour of the winery

Floral centerpiece per table with votive candles

Tables, Ivory chairs, glassware and linens

Special discounts on wine purchases apply for private events

Upgrades can be arranged

THE BARREL LOFT



MAIN TASTING BAR



CUSTOMIZE YOUR EVENT



Alpha Omega will work with you to create the exact evening you are looking to share with your special guests. Customize your floral arrangements, lighting, linens, table décor and menu selection

ALPHA OMEGA WINES



ENJOY ALPHA OMEGA



THANK YOU

For more information and pricing please contact:

Vickie Andreassi
Event Manager

707-302-1134
vickie@aowinery.com

Alpha Omega
1155 Mee Lane
Rutherford, CA 94573

www.aowinery.com

