ATLAS PEAK 2018 AMERICAN SUPER TUSCAN BLEND

Napa Valley, California





TASTING NOTES: This Italian-inspired blend opens with a well-integrated nose of fresh raspberries and cherries jubilee followed by notes of cedar and tarragon. The flavors follow with rich, red fruit complemented by a balanced body and lingering finish.

VITICULTURE: The American Super Tuscan blend features 62% Cabernet Sauvignon sourced from Napa Valley, namely Howell Mountain where the fruit is grown on steep hillsides and lends great structure to the wine. The 38% Sangiovese comes from Rutherford and Calistoga AVAs – valley floor fruit which offers rich complexity.

VINIFICATION: The blend was barrel aged in French oak for 30 months.

INTERESTING FACT: The wines are named after the peak, of course, but also for the mythological Greek figure, Atlas, whose lot in life was to have the weight of the world on his back. The image of Atlas is an apt metaphor for Atlas Peak wines, which are fleshy and weighty, just like the world on Atlas' shoulders.

FAMILY: The Atlas Peak appellation sits high in the Vaca Mountain range, on the eastern side of Napa Valley. Atlas Peak (the winery) was established in 1987, five years before the Atlas Peak AVA became official. Atlas Peak knew that their terroir was something special. The AVA boasted high altitudes (2,663 feet, no less), well-drained soils and a particular climate uniquely suited to producing world-class Cabernet Sauvignon, Napa's flagship variety.

Derek Irwin, the new winemaker for Atlas Peak, is committed to carrying on the traditions that have anchored it as one of Napa's leading wineries, while also securing sourcing from esteemed long-term grower partners. Derek started his wine career in 1994 after graduating from UC Davis. He has consulted for wineries in various California wine regions.

PRODUCER: Atlas Peak ALCOHOL: 14.4%

REGION: Napa Valley, California

TOTAL ACIDITY: 6.10 G/L

GRAPE(S): 62% Cabernet Sauvignon, 38% Sangiovese RESIDUAL SUGAR: 1.01 G/L

SKU: APST187 **pH**: 3.59

