

Cristom Vineyards' Estate Pinot Gris vines were planted in 1993, with 5.1 acres (2.06 hectares) placed on a gentle, east-facing slope that begins at the lowest elevation on the property, greeting visitors as they enter the estate, and rising from 200 feet to 350 feet (61 m to 107 m). Our Pinot Gris vineyard is distinctive to the estate in that it is planted entirely over ancient flood deposits, known as Missoula Flood silts, and marine sediments. Planted at a high density of 1,815 vines/acre (4,485 vines/hectare), the Pinot Gris block has consistently produced a lifted, floral and citrus-tinged wine that combines zesty, mineral-driven accents with a distinctively creamy finish since its first release with the 1996 vintage.



CRISTOM

Eola-Amity Hills Willamette Valley

Pinot Gris

AND BOTTLED BY CRISTOM VINEYARDS, INC. ALCOHOL 14.0% BY VOL. PRODUCT OF THE USA

WINEMAKING

100% hand-harvested and hand-sorted fruit Gently pressed in a pneumatic bladder press Undergoes a full malolactic fermentation Aged on its lees in tank for 6 months Fined with Bentonite and filtered

SOILS

Missoula Flood Sediments including Helmick and Woodburn. Marine Sediments including Wellsdale and Dupee

ALC 14% **TA** 5.3 g/L

pH 3.27

BOTTLED March 12, 2018

PRODUCTION 1,678 cases

Vintage Notes With dramatic diurnal shifts, the cool weather at the end of the 2017 season allowed us to pick at our leisure with high acid and ripe phenological development. A little rain in the middle of September just before harvest was a actually a positive and extended the season by gaining hang time after a dry summer. The vines felt good to take a small drink of water and it helped them keep their canopies strong and hang their fruit longer into the season. The clusters were destined to be plentiful and big, so we were faced with the decision to drop fruit to reduce yield and demand on the vines. Sugar accumulation slowed and we made thoughtful decisions based on the phenolics and natural acidity rather than be rushed by the warm weather.





