

WILLAMETTE

Willamette, the triploid daughter of Fuggle, was released as a U.S. aroma variety in 1976 from the United State Department of Agriculture (USDA) breeding program in Oregon. The variety is characterized by a low alpha acids content, mild aroma similar to Fuggle, and average agronomic yields. Until the recent expansion of robust aroma varieties in the U.S., Willamette was a major American aroma variety.



WOODY
AROMATIC



SPICY



HERBAL

Cedar, incense, anise, marjoram.

| | |
|---------------------------------------|---------|
| Alpha (%) | 4.0-6.0 |
| Beta (%) | 3.5-4.5 |
| Cohumulone (% of Alpha Acids) | 30-35 |
| Total Oil (ml/100g) | 1.0-1.5 |
| Myrcene (% of Total Oil) | 30-40 |
| Humulene (% of Total Oil) | 20-27 |
| Caryophyllene (% of Total Oil) | 7-8 |
| Farnesene (% of Total Oil) | 5-6 |
| Linalool (% of Total Oil) | — |
| Total Polyphenols (%) | — |