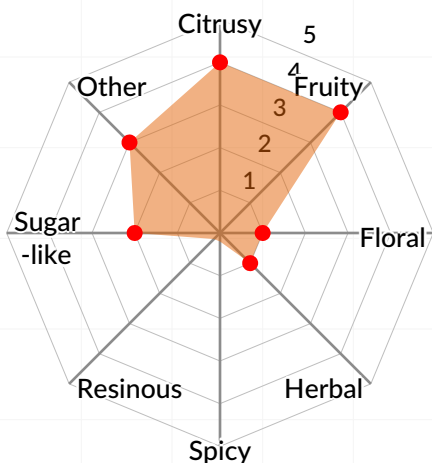


## AROMA EVALUATION



## VISUAL EVALUATION



## AROMA SPECIFICATION

Peach, yuzu fruit, sweet melon, apricot

## GENETIC ORIGIN

Hopsteiner Breeding Program

Unique chemistry - Over 50% of total oils are Seline with high bound 3MH thiols (5X the amount of Cascade).

## AGRONOMIC ASPECTS

### GROWING

|                      |               |
|----------------------|---------------|
| Yield (lbs/acre)     | 2,550 - 2,800 |
| Maturity             | Early         |
| Main Growing Country | United States |

### RESISTANCE AGAINST DISEASES

|                |           |
|----------------|-----------|
| Downy mildew   | Resistant |
| Powdery mildew | Resistant |

## CHEMICAL INGREDIENTS

### BITTER COMPONENTS

|                    |            |
|--------------------|------------|
| Alpha-Acid %       | 7.0 - 10.0 |
| Beta-Acid %        | 3.5 - 4.0  |
| Co-Humulone % rel. | 28 - 32    |

### AROMA COMPONENTS

|                          |             |
|--------------------------|-------------|
| Total Oils (ml/100g)     | 0.8 - 1.3   |
| Farnesene % of total Oil | 0.06 - 0.08 |
| Linalool % of total Oil  | 0.3 - 0.6   |

**HOPS HOTLINE**  
**800.339.8710**