



- ❖ **Hop Variety:** ***Super Galena*** (*Hopsteiner 9908*)
- ❖ **Origin:** 9801 x USDA 19058m
- ❖ **Maturity:** Mid to late season
- ❖ **Yield:** 2,800 – 3,100 kg/ha (2,500 – 2,800 lbs/ac)
- ❖ **Disease Reaction:** resistance to powdery mildew, downy mildew resistance unknown
- ❖ **Cone Structure:** Moderately Compact
- ❖ **Quality:**
- **Lupulin** Yellow and Abundant
 - **Aroma** Pleasant hoppiness
 - **Storage Stability** 75 – 80%
- ❖ **HPLC Data:**
- **Alpha-Acids** 13.0 – 16.0 %
 - **Cohumulone** 35.0 – 40.0 % of alpha acids
 - **Beta-Acids** 8.0 – 10.0 % w/w
- ❖ **Hop Oils:**
- **Total Oil** 1.5 – 2.5 % v/w
of which typically:
 - **Myrcene** 45.0 – 60.0 %
 - **Humulene** 19.0 – 24.0 %
 - **Caryophyllene** 6.0 – 14.0 %
 - **Farnesene** < 1.0 %
 - **Linalool** 0.40%
- ❖ **Brewing Character:** Unknown

Plant Patent pending

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