



- ❖ **Hop Variety:** ***Steirer (Styrian) Golding***
- ❖ **Origin:** An English Fuggle ecotype grown in Austria and Slovenia; also Known as Savinjski Golding or Sanntaler.
- ❖ **Maturity:** Early
- ❖ **Yield:** 1400 – 1800 kgs/ha (1235-1587 lbs/acre)
- ❖ **Disease Reaction:** Good resistance to wilt; average resistance to peronospora and powdery mildew
- ❖ **Cone Structure:** Medium-size, oval
- ❖ **Quality:**
- **Aroma** Mild and pleasant
  - **Storage Stability** Very good
- ❖ **HPLC Data:**
- **Alpha-Acids** 4.0 – 6.2 % w/w
  - **Cohumulone** 27 - 31 % of alpha acids
  - **Beta-Acids** 3.5 % w/w
  - **Xanthohumol** n/a
- ❖ **Hop Oils:**
- **Total Oil** 0.8 % v/w  
*of which typically:*
  - **Myrcene** 30.0 %
  - **Humulene** 16.0 %
  - **Caryophyllene** 6.5 %
  - **Farnesene** 6.7 %
- ❖ **Brewing Character:** Classical aroma variety with very fine aroma; widespread usage in both ale and lager brewing.

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