



STYRIAN GOLDING CELEIA

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|----------------------|--------------------------------|
| PEDIGREE | SEE DESCRIPTION |
| AROMA/FLAVOR | PLEASANT, HOPPY AROMA |
| ALPHA ACIDS | 3.0 - 6.5% |
| BETA ACIDS | 2.0 - 3.3% |
| COHUMULONE | 27 - 31% OF ALPHA ACIDS |
| TOTAL OIL | 1.5 - 3.6 ML/100G |
| MYRCENE | 26 - 40% OF TOTAL OIL |
| HUMULENE | 18 - 23% OF TOTAL OIL |
| CARYOPHYLLENE | 8 - 9% OF TOTAL OIL |
| FARNESENE | 3 - 7% OF TOTAL OIL |

| DESCRIPTION |
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| <p>CELEIA IS A TRIPLOID HYBRID BETWEEN AUTOTETRAPLOID SAVINJSKI GOLDING AND THE 105/58 HYBRID BETWEEN AURORA (SUPER STYRIAN) AND A SLOVENIAN WILD HOP. IT IS KNOWN FOR A NOBLE, HOPPY AROMA AND PLEASANT BITTERNESS. CELEIA HAS SEEN WIDESPREAD USAGE IN BOTH LAGER AND ALE BEERS.</p> |

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