

MAGNUM

A high alpha variety from Huell, which produces good yields. Hallertauer Magnum can be characterized by its high tolerance to diseases. It has extremely big and heavy cones.



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|----------------|--------------------------------------|
| Maturity | late |
| Yield | 1700-2100 kgs/ha |
| Cone structure | very large, longish size, dark green |
| Aroma | strong and intense |
| HPLC data | |
| Alpha acids | 12 – 15 % w/w |
| Beta acids | 4,5 – 5,5 % w/w |
| Cohumulone | 22 – 28 % w/w |
| Hop oils | |
| Total oil | 1,9 – 2,3 % w/w |
| Myrcene | 30-35 % |
| Humulene | 30-40 % |
| Caryophyllene | 8 – 12 % |
| Farnesene | <1 % |

Brewing Character: Very high bitter value and a good bitter quality