

HPA-063

Aroma & flavour

Citrus

Limoncello



Sweet Fruits

Kiwi



Breeding

HPA-063 was created by the HPA breeding program in 2010 through a cross-pollination of Japanese, European, and Wye College hops descended from Northern Brewer and Neomexicanus.

Growing

HPA-063 has shown early promise through internal field and sensory screening. Propagation has begun for crop 2027, with small-scale commercial plots planned for crop 2028.

Deployment stage

HPA-063 is an **Emerging** variety from our [Next in Bine Program](#). A very limited quantity will be available from crop 2027 for pioneering brewers with a pilot system who want to help shape the next generation of Aussie hops. Increased quantities are expected from crop 2028 for adventurous brewers with small commercial systems.

Deployment stage and flavour descriptors may be refined as brewer feedback is incorporated.

Analytical data

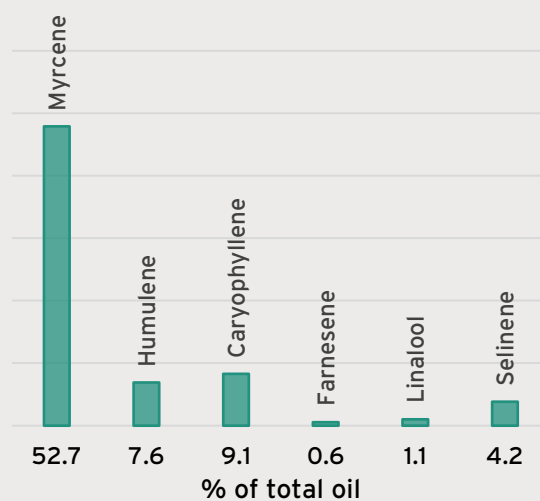
Alpha 12.2%

Beta 8.2%

Cohumulone 39.0 – 43.0% of α -acids

Total oil 2.8ml/100g

Hop oil composition



Recommended beer styles

Pale Ale, IPA

Share sensory feedback



Hop pellets



Beer