

HPA-4029



Australia

Aroma & flavour

Sweet Fruits

Tropical fruit



Breeding

HPA-4029 was created by the HPA breeding program in 2004 through a cross-pollination of high yielding, high alpha Australian hops with Eastern Gold Japanese hops and Southern Brewer South African hops.

Growing

HPA-4029 has been producing consistent yields in field trials since 2011.

Contracting

HPA-4029 has been producing consistent flavour in brewing trials since 2015, and is being seriously considered for commercialisation pending the direction of future industry trends. Single hectare plots have been established for crop 2024, allowing a limited quantity of pellets to be produced from crop 2025.

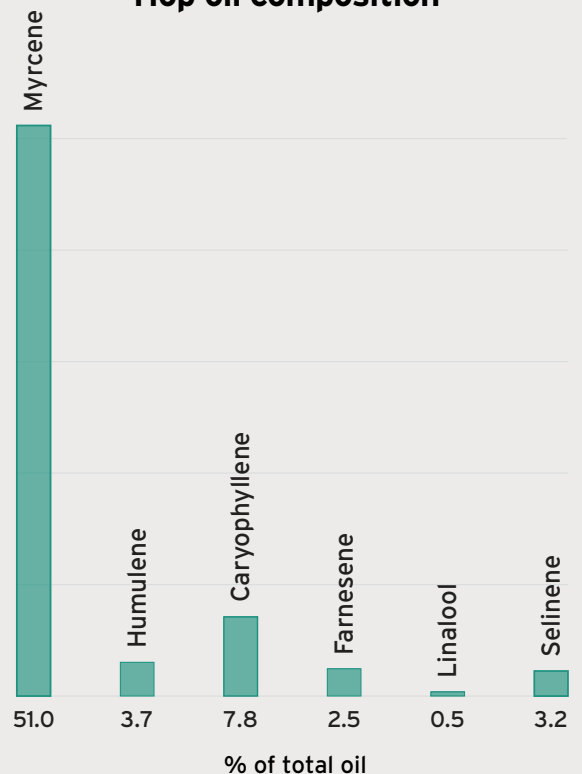
Analytical data

Alpha 13.5 - 15.0 % **Beta** 8.0 - 10.0 %

Cohumulone 41.0 % of α -acids

Total oil 2.8 - 3.2 ml/100g

Hop oil composition



Note: HPA's Next in Bine experimental hops may become unavailable in future years. A very select few will be commercialised based on meeting our agronomic objectives and achieving brewer acceptance.