



STRATA



HOP HISTORY

Strata, formally known as X-331, is Indie Hops' first hop variety to be released out of our breeding program. Born in 2009, Strata is the progeny of an open pollinated Perle located at an Oregon State University experimental field in Corvallis, Oregon. From the get-go, this hop was out to impress. Between its strong disease resistance, vigorous growing habit, and complex layers of aroma, x331 rose to the top of an impressive group of competitors.

BREWING PROFILE

An IPA/Session-IPA/Pale Ale (and believe it or don't, lager hop) with many layers of different fruit flavour, dried and fresh, anchored with a dried chili-cannabis-funk that does not have any diesel, machine oil, or catty 'baggage'. Late hot side additions bring out layers of rounded-tropical plus bright-fresh fruit flavours; dry hopping

yields more grapefruit and cannabis. Nice with roasted malts too.

CHEMISTRY

Alpha Acid 11 - 12.5%

Beta Acid 5 - 6%

Cohumulone 21%

Total Oil 2.3 - 3.5mls/100g

Myrcene 52 - 65%

Humulene 22 - 30%

Caryophyllene 5 - 12.5%

Farnesene <1%

FORM AND PACKAGE SIZE

Type 90 Pellets

5 kg/11 lbs; 10 kg/22 lbs.; and 20 kg/ 44 lbs.

All in nitrogen flushed vacuumed-sealed foils.

Whole Cone Hops

Full 200-lb. bales (synthetic woven covers).

50-lb. "¼ bales" in nitrogen flushed vacuumed-sealed foils.

12-lb. "Mini bales" in nitrogen flushed vacuumed-sealed foils.