



# Pink

<b>Alpha</b>	11.2 – 14.4%
<b>Beta</b>	5.5 – 6.0%
<b>Oils</b>	1.7 – 2.0 mL/100g
<b>Sensory</b>	Citrus, Stone Fruit, Honey, Apple, Pine



Pink Hops, previously known as Experimental ID-158, was developed by Jackson Farms and named for the pink flags that marked its test plots. Grown in Wilder, Idaho, this hop comes from the same innovative minds that brought us Idaho 7®. With vibrant tropical and stone fruit character and a unique blend of supporting notes like honey and vanilla, Pink Hops is ideal for modern hop-forward beers. It can hold its own as a single-hop option or bring complementary depth in blends.



# Vista

<b>Alpha</b>	11.3%
<b>Beta</b>	4.8%
<b>Oils</b>	2.2 mL/100g
<b>Sensory</b>	Tropical, Citrus, Herbal



The newest variety released from the United States Department of Agriculture's (USDA-ARS) public breeding program, Vista imparts a unique and pleasant blend of fruit. This hop has a lot of promise with its Tropical Fruit, apple/pear, and melon aromatics. Vista also ranked 7/10 on the potency scale so it can excel in fruit-forward IPAs and Pale Ales, but brewers also said it would work well in lighter, more delicate styles like lagers and pilsners.



# McKenzie

<b>Alpha</b>	9.0 – 11.0%
<b>Beta</b>	8.0 – 9.0%
<b>Oils</b>	2.0 – 3.0 mL/100g
<b>Sensory</b>	Citrus, Sweet Fruit, Woody, Herbal



McKenzie™ C-148 c.v. is the first proprietary hop from West Coast Hop Breeding, a collective of family-owned farms in Oregon's famous Willamette Valley. Bred to be organically grown, McKenzie requires less spraying and water use while producing fast-growing hops with a unique stone fruit and citrus aroma.



# El Dorado<sup>®</sup>

Alpha	13.0 – 16.0%
Beta	5.5 – 7.5%
Oils (ml/100g)	1.5 – 3.0
Citrus, stone fruit, tropical, woody	



El Dorado was released by CLS Farms in the fall of 2010. El Dorado's high alpha acid levels combined with its unique aromas, give craft brewers maximum supply chain flexibility.