MICHIGAN



AROMA

Fruit Punch, Tropical, Pepper, Cherry, Floral

ALPHA ACIDS: 9 - 13%



BETA ACIDS: 2.5 - 3.5%





BEER STYLES

AMERICAN PALE ALE - IPA - PALE ALE - WHEAT ALE - BELGIANS - LAGERS - STOUTS



SUBSTITUTIONS



GROWTH

Yield Potential: +1500lbs/1000plant acre Maturity: Early - Mid Season

Growing Region: Northern Midwest United States

PLANT TRAITS

Growth Description: Excellent Vigor, High Yield **Unusual Traits**: Early/vigorous emergence

Field Aromas: Fruit Punch, Citrus, Tropical,

Spice, Floral

Stickiness/Oiliness: Very High

Grower Notes: *Above average in all observed

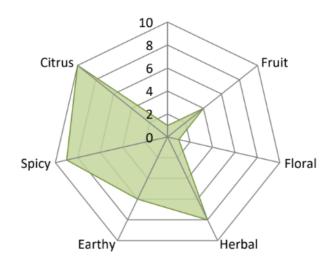
categories, consistent year over year performance, excellent yield

and disease resistance.

COPPER

Hop Specs

Cohumulone: 35% Colupulone: 62% Myrcene: 18.4% 0.48% Linalool: Geraniol: 2.47% Farnesene: 1.83% Caryophyllene: 12.5% Humulene: 25.9% Total Oil/100g: 1.75mL



Aroma Intensity = 31

DISEASE RESISTANCE

Pest Observation: Mite & Hopper Downy Resistance: Above Average Powdery Resistance: Above Average

PICKABILITY

Cone Characteristics: Very Dense - Heavy coning

Burr/Cone Density on

Plant: Heavy - Above average

Seasonal Burr Timing: Early - Mid Season

