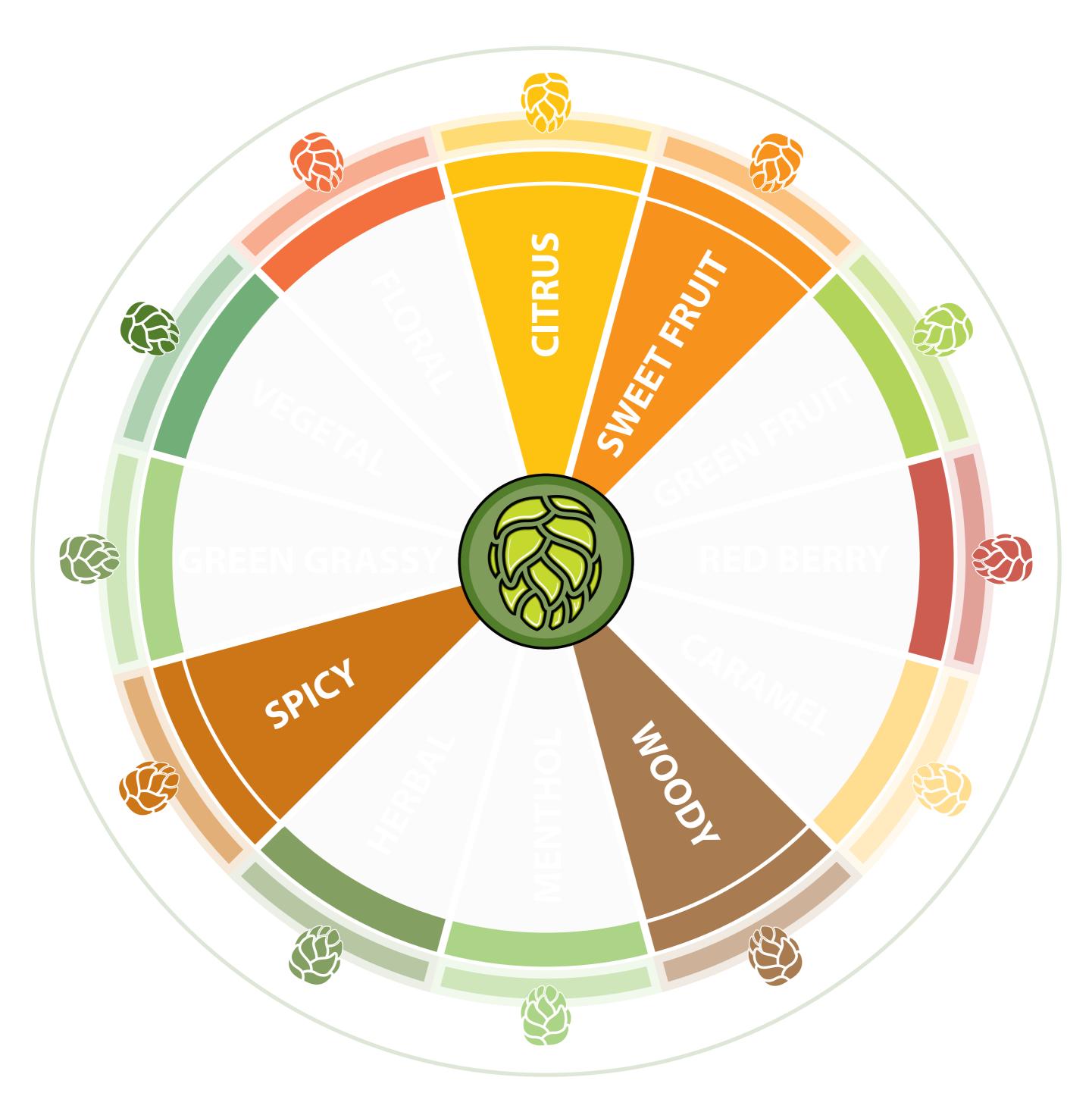


### **UNITED STATES**



CHINOOK WAS DEVELOPED BY THE UNITED STATES DEPARTMENT OF AGRICULTURE (USDA) BREEDING PROGRAM IN WASHINGTON STATE AND RELEASED IN 1985. ORIGINALLY RELEASED AS A HIGH ALPHA VARIETY, CHINOOK HAS GAINED FAVOR IN CRAFT BREWING WITH ITS DISTINCTIVE AROMA. THIS

# CULTIVAR TAKES ITS NAME FROM A NATIVE AMERICAN TRIBE INDIGENOUS TO THE REGION AROUND WASHINGTON STATE. THE FEMALE PARENT IS ONE OF THE ENGLISH GOLDINGS.

## **TECHNICAL DATA**

ALPHA (%): 12.0-14.0

BETA (%): 3.0-4.0

**COHUMULONE (% OF ALPHA ACIDS): 29-35** 

TOTAL OIL (ML/100G): 1.7-2.7

MYRCENE (% OF TOTAL OIL): 35-40

HUMULENE (% OF TOTAL OIL): 18-23

CARYOPHYLLENE (% OF TOTAL OIL): 9-11

#### FARNESENE (% OF TOTAL OIL): <1

#### LINALOOL (% OF TOTAL OIL): --

#### **TOTAL POLYPHENOLS (%): --**

