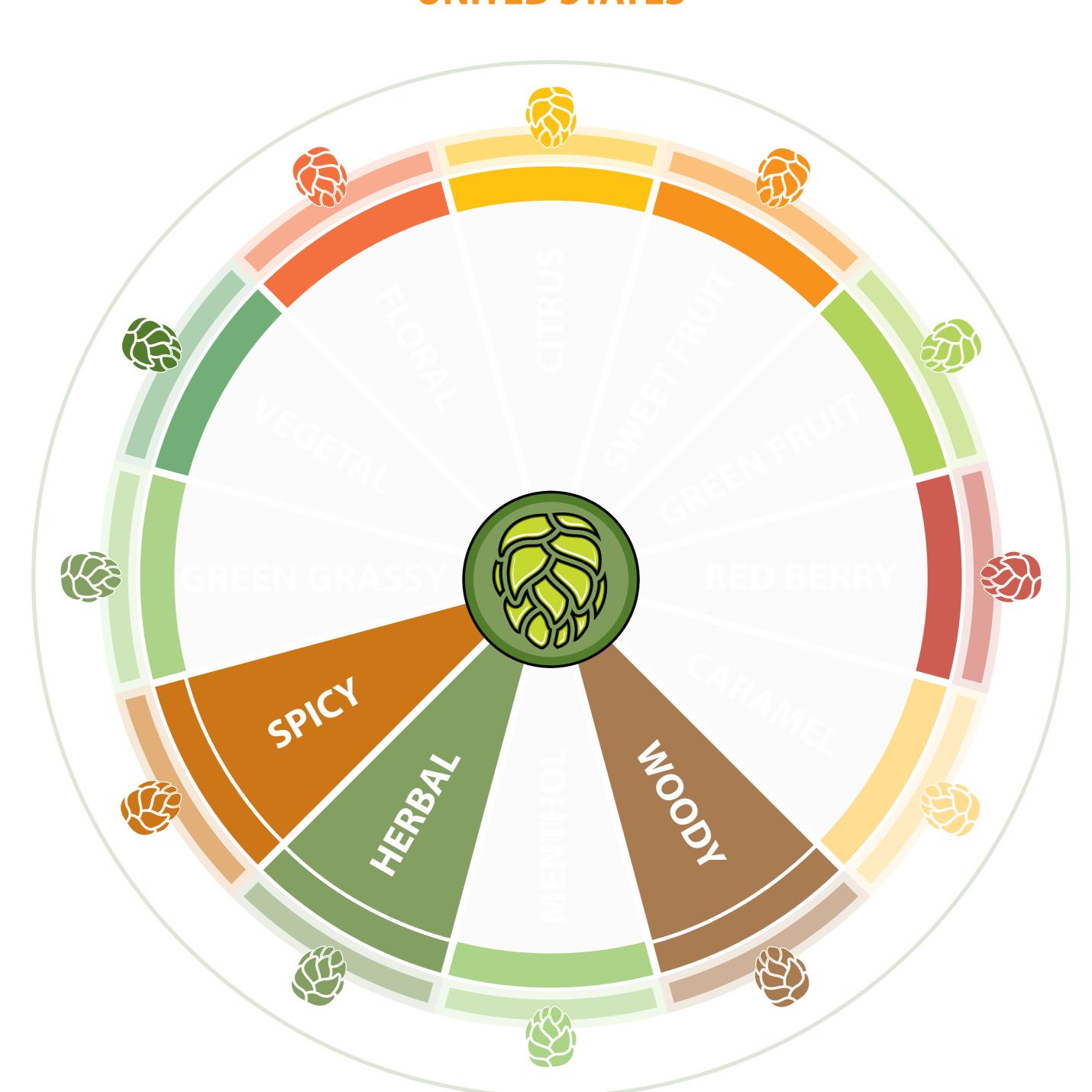
WILLAMETTE

UNITED STATES



WILLAMETTE, THE TRIPLOID DAUGHTER OF FUGGLE, WAS RELEASED AS A U.S. AROMA VARIETY IN 1976 FROM THE UNITED STATE DEPARTMENT OF AGRICULTURE (USDA) BREEDING PROGRAM IN OREGON. THE VARIETY IS CHARACTERIZED BY A LOW ALPHA ACIDS CONTENT, MILD AROMA SIMILAR TO FUGGLE, AND AVERAGE AGRONOMIC YIELDS. UNTIL THE RECENT EXPANSION OF ROBUST AROMA VARIETIES IN THE U.S., WILLAMETTE WAS A MAJOR AMERICAN AROMA VARIETY.

TECHNICAL DATA
ALPHA (%): 4.0-6.0
BETA (%): 3.5-4.5
COHUMULONE (% OF ALPHA ACIDS): 30-35
TOTAL OIL (ML/100G): 1.0-1.5
MYRCENE (% OF TOTAL OIL): 30-40
HUMULENE (% OF TOTAL OIL): 20-27
CARYOPHYLLENE (% OF TOTAL OIL): 7-8
FARNESENE (% OF TOTAL OIL): 5-6
LINALOOL (% OF TOTAL OIL):
TOTAL POLYPHENOLS (%):

