



HBC 472

PEDIGREE	OPEN POLLINATION
AROMA/FLAVOR	FLORAL WOODY, COCONUT
ALPHA ACIDS	9.0 - 11.0%
BETA ACIDS	7.0 - 9.0%
COHUMULONE	42 - 46% OF ALPHA ACIDS
TOTAL OIL	1.5 - 2.5 ML/100G
MYRCENE	30 - 32% OF TOTAL OIL
HUMULENE	1 - 2% OF TOTAL OIL
CARYOPHYLLENE	30 - 32% OF TOTAL OIL
FARNESENE	<.02% OF TOTAL OIL

DESCRIPTION
<p>HBC 472 WAS BRED AND DEVELOPED THROUGH THE HOP BREEDING COMPANY IN THE YAKIMA VALLEY, WASHINGTON AND IS THE RESULT OF THE OPEN POLLINATION OF THE WILD AMERICAN SUBSPECIES, NEOMEXICANUS. IN BEER, THIS HOP DELIVERS A SURPRISING FRUITY NOTE ALONG WITH ITS DISTINCTIVE "472 COCONUT-WOODY CHARACTER."</p>

WILLAMETTEVALLEYHOPS.COM



CONTACT YOUR TERRITORY MANAGER OR EMAIL: OFFICE@WVHOPS.COM TO ORDER.