

Table with columns: Name, Description, Flocculation, Attenuation, Temperature Range, Alcohol Tolerance, Compare to. Rows include ALES like ALT OYL-001, AMERICAN WHEAT OYL-002, BAVARIAN WHEAT I OYL-025, etc.

Table with columns: Name, Description, Flocculation, Attenuation, Temperature Range, Alcohol Tolerance, Compare to. Rows include BELGIAN ALES like ABBEY ALE C OYL-018, BELGIAN ALE A OYL-024, BELGIAN ALE D OYL-019, etc.

Table with columns: Name, Description, Flocculation, Attenuation, Temperature Range, Alcohol Tolerance, Compare to. Rows include NORWEGIAN ALES like HOTHEAD® ALE OYL-057, VOSS KVEIK OYL-061, HORNINDAL KVEIK OYL-091, etc.

Table with columns: Name, Description, Flocculation, Attenuation, Temperature Range, Alcohol Tolerance, Compare to. Rows include LITHUANIAN ALES like JOVARU™ LITHUANIAN FARMHOUSE OYL-033.

Table with columns: Name, Description, Flocculation, Attenuation, Temperature Range, Alcohol Tolerance, Compare to. Rows include BRITISH ALES like BRITISH ALE I OYL-006, BRITISH ALE II OYL-007, BRITISH ALE III OYL-008, etc.

Table with columns: Name, Description, Flocculation, Attenuation, Temperature Range, Alcohol Tolerance, Compare to. Rows include LAGERS like AMERICAN PILSNER OYL-102, AMERICAN LAGER OYL-103, BAYERN LAGER OYL-114, etc.

Table with columns: Name, Description, Flocculation, Attenuation, Temperature Range, Alcohol Tolerance, Compare to. Rows include BRETTANOMYCES AND BLENDS like C2C AMERICAN FARMHOUSE OYL-217, BRETTANOMYCES BRUXELLENSIS OYL-202, etc.

Table with columns: Name, Description, Flocculation, Attenuation, Temperature Range, Alcohol Tolerance, Compare to. Rows include HYBRIDS like SAISONSTEIN'S MONSTER OYL-500.

Table with columns: Name, Description, Flocculation, Attenuation, Temperature Range, Alcohol Tolerance, Compare to. Rows include BACTERIAL CULTURES like LACTOBACILLUS BLENDS OYL-605, PEDIOCOCCUS OYL-606.

*This strain tests positive for the STAI gene, an indicator of Saccharomyces cerevisiae var. diastolicus. This strain may have the ability to metabolize dextrins over time, resulting in higher than expected attenuation.

† JOVARU™ is a ALDONA UDRINĖ™ yeast strain.