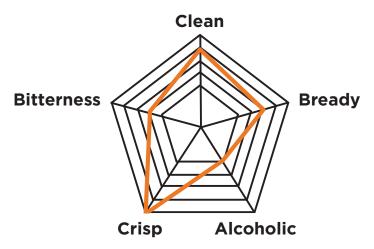


From the oldest operating brewery in Munich, White Labs is excited to bring you Premium Active Dry WLP860 Munich Lager Yeast. Carefully cultivated and preserved by brewing monks observing time-honored traditions, this strain is renowned for its clean, crisp fermentation balanced by a distinct malty sweetness.



STA1 QC Result: Negative

Type: Core GMO: No

Available as:

Standard Liquid Culture Organic Liquid Culture Active Dry (gluten-free)

R&D:

WLP860 Munich Lager Yeast is a hybrid of *S. cerevisiae* and *S. eubayanus* belonging to the Frohberg group, meaning it has roughly 50% of each parent's genome.

Attenuation: 68% - 72%

Flocculation: Medium

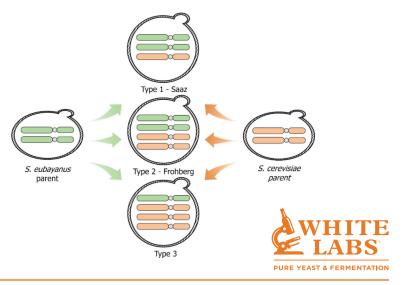
Alcohol Tolerance: Medium (5-10%)

Recommended Fermentation

Temperature: 48° - 52°F 9° - 11°C

Beer Style:

- Amber Lager
- American Lager
- Bock
- Cream Ale
- Dark Lager
- Dopplebock
- Helles
- Marzen
- Pale Lager
- Pilsner
- Rauchbier
- Schwarzbier
- Vienna Lager



WLP860 LIQUID YEAST





PurePitch® Next Generation offers a consistent cell concentration intended to pitch at 7.5 million cells/mL; a commercially recommended pitching rate to ensure a foolproof fermentation.

AVAILABLE IN

Pro: 1.75L and Nano Bundle

► Homebrew: 70mL

USAGE RECOMMENDATIONS

2 Pro Pouch for 5hL

2 Nano Bundle for 2hL

2 Homebrew Pouch for 5 gallons (20L)



Always store the yeast at temperatures between 36°F to 40°F (2°C-4°C) and follow the recommended best by dates for optimal performance, 5-7 months from QC clear.

Keep yeast in the refrigerator until needed. Remove yeast at least two hours before pitching, so the slurry can come close to room temperature. To inoculate, sanitize, twist cap, and pitch. An opened pouch, if refrigerated, can be used until its best by date.

DO NOT FREEZE

WLP860 DRY YEAST





The most advanced dry yeast for quality beer. White Labs Dry Yeast offers brewers a convenient and accessible new way to experience WLP860 Munich Lager Yeast.

AVAILABLE IN

Pro: 500g

Homebrew: 11g

USAGE RECOMMENDATIONS

Pro Pitch Rate: 100-150g/hLHomebrew Pitch Rate: 1-1.5g/L



All dry yeast should be stored refrigerated to maintain 36°F to 40°F (2°C-4°C) the appropriate shelf life. Dry yeast can be used up to the expiration date printed on the package, 2 years from production date.

Once a pack is opened, use the yeast as quickly as possible. An opened pack must be stored refrigerated and used within one week. A re-sealed vacuumed and refrigerated pack can be kept until the end of its shelf life.

DO NOT FREEZE

