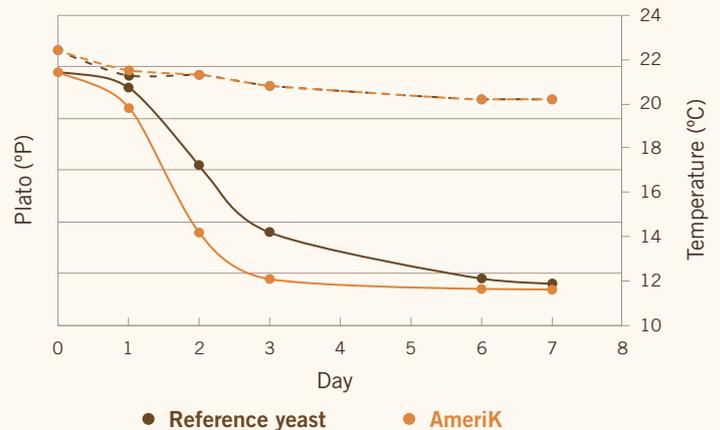


Thanks to the work of our brewing R&D team, **Brewline by Lamothe-Abiet** has selected the **AmeriK yeast**. Developed through a rigorous selection process, it stands out for its ability to consistently produce top-fermented beers such as American Ales and IPAs.

AmeriK ferments rapidly and achieves attenuation levels above 80% within optimised timeframes, promoting the production of fairly dry and well-balanced beers. It develops a relatively neutral aromatic profile, allowing malts and especially hops to fully express themselves, resulting in refined and harmonious beers.

As such, the **AmeriK yeast** is well suited for the production of **Pale Ale** and particularly for **hoppy beers** such as **IPA**, **APA** and **NEIPA**.

Trial results on a blonde beer (80 g/hL – 20-22°C)



BREWING PROPERTIES

Latency	Short
Apparent attenuation limit	80-88%
Alcohol tolerance	12% v/v

Ester production	Low
Diacetyl and pentanedione production	None if fermentation >18°C
Sedimentation	Medium

APPLICATION FIELD

- **Recommended dosage:** 50-80 g/hL
- **Optimal fermentation temperature:** 18-25°C

INSTRUCTIONS FOR USE

Pour the yeast into sterile wort taken at fermentation temperature, then gently stir and let it rest for 15 minutes before adding it to the fermentation tank. It is also possible to sprinkle the yeast directly onto the surface of the wort in the fermentation vessel.

SPECIFICATIONS

PHYSICAL

Appearance & colour	Beige to brown granules
Revivable yeasts	≥ 7.10 ⁹ UFC/g

HEAVY METALS

Lead	< 2 mg/kg
Mercury	< 1 mg/kg
Arsenic	< 3 mg/kg
Cadmium	< 1 mg/kg

MICROBIOLOGICAL

Other yeasts	< 10 ⁵ UFC/g
Total bacteria	< 10 ⁵ UFC/g
Lactic acid bacteria	< 10 ⁵ UFC/g
Coliforms	< 10 ² UFC/g
<i>Escherichia coli</i>	Absence in 1 g
Salmonella	Absence in 25 g
<i>Staphylococcus aureus</i>	Absence in 1 g

PACKAGING & STORAGE

- 500 g packs.
- Packaged under protective atmosphere. Store in the original sealed packaging in a cool, dry place (ideally between 4 and 10 °C). Reseal any opened package immediately and airtight, store at 4 °C, and use within 7 days after opening. Respect the best-before date indicated on the package.

