

SUPPLEMENTARY DATA

Gallo, A., Guzzon, R., Paolini, M., Malacarne, M., Nardin, T., Marco Ongaro, M., & Roman, T. (2023). Biological acidification of “Vino Santo di Gambellara” by mixed fermentation of *L. thermotolerans* and *S. cerevisiae*. Role of nitrogen in the evolution of fermentation and aroma profile. *OENO One*, 57(3). <https://doi.org/10.20870/oeno-one.2023.57.3.7376>

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Table S1. Concentration of amino acids and NH₄⁺ present in the commercial formulate (Natuferm Bright) in mg/Kg.

Amino acid	Concentration (mg/Kg)
Alanine	26116
Arginine	9843
Asparagine	7237
Aspartic acid	11926
Glutamine	1847
Glutamic acid	38611
Glycine	5542
Isoleucine	13743
Leucine	19749
Lysine	16837
Phenylalanine	12173
Serine	12819
Threonine	7914
Tryptamine + Methionine	7572
Tyrosine	7703
Valine	15230
NH ₄ ⁺	7934