

**Sample code Nr. 323-2024-00024140**  
**Analytical Report Nr.**
**Report Date 18/07/2024**  
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**Quinta do Pingão - Sociedade Agrícola, Lda**

 For the attention of **Levy**

 Rua Padre José Fernandes Pata, Nº 12  
 3060-011 Cantanhede  
 PORTUGAL

<b>Sample description</b>	Sparkling wine		
<b>Sample reception date :</b>	05/07/2024		
<b>Analysis starting date :</b>	09/07/2024	<b>Analysis end date:</b>	17/07/2024
<b>Sampling/Transport :</b>	Transport via carrier		

The information in the table below has been provided by the client and the laboratory is not responsible for it.

<b>Sample described as :</b>	Vinho Espumante		
<b>Client reference :</b>	vinho espumante Bical + Maria Gomes	<b>Packaging</b>	Conditioned in a glass bottle
<b>Lot number</b>	232	<b>Responsible for sampling</b>	Client responsibility

Compositional analyses		Results (uncertainty)
<b>A1005</b>	<b>AA Alcohol content, steam extraction Method : Internal, Densimetry</b>	
(a)	Alcoholic grade (in volume)	12.71 (± 0.10) % vol
<b>A7488</b>	<b>AA Sugar profile (IC) Method : Internal, IC-PAD</b>	
(a)	Fructose	<2 g/l
(a)	Glucose	<2 g/l
(a)	Lactose	<2 g/l
(a)	Maltose	<2 g/l
(a)	Saccharose	<2 g/l
(a)	Sum of sugars (mono and disaccharides)	<0.2 g/100 ml
<b>AAC58</b>	<b>AA Carbohydrates calculation Method : calculation, Calculation</b>	
	Carbohydrates (available)	<0.1 g/100 ml
<b>AA925</b>	<b>AA Fat considered as negligible</b>	
	Fat (estimated)	negligible(s)
<b>AA928</b>	<b>AA Saturated fatty acid considered as negligible</b>	
	Saturated fatty acid (estimated)	negligible(s)
<b>AA926</b>	<b>AA Proteins considered as negligible</b>	
	Proteins (estimated)	negligible(s)

Elementary analysis		Results (uncertainty)
<b>A6022</b>	<b>AA Sodium Method : Internal, F-AAS</b>	
	Salt (NaCl) ex Na	<0.01 g/100 ml
	Sodium (Na)	9.8 (± 2.2) mg/l
	Sodium for labelling	0.00098 (± 0.00022) g/100 ml

Energy values		Results (uncertainty)
<b>AACEN</b>	<b>AA Energy values calculation Method : according to regulation 1169/2011</b>	
	Energy value (kcal)	70 kcal/100 ml
	Energy value (kJ)	291 kJ/100 ml

Physical analysis		Results (uncertainty)
<b>A7419</b>	<b>AA Density Method : Internal, Densimetry</b>	
(a)	Density	0.98915 (± 0.00020) g/cm <sup>3</sup>

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SIGNATURE

Tania Azevedo  
Analytical Service Manager (ASM)

Report electronically validated by Tania Azevedo

**EXPLANATORY NOTE**

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