

**STILL & SPARKLING MINERAL WATER**

<b>Product Name &amp; Brand:</b>	<b>PRIVATE LABEL / WHITE LABEL MINERAL WATER</b>			
<b>Sources</b> (partly disclosed):	(i) xxx	(ii) xxx	(iii) xxx	--
Region:	Lombardia	Lombardia	Piemont	
Sales Denomination:	Natural oligomineral water	Natural oligomineral water	Microbiologically pure mineral water	
Shelf Life (months):	18	18	18	

**Art.-No. Trivarga:** **A-0605-022**

<b>Technical term:</b>	Sparkling / Natural Mineral Water	<b>Origin:</b>	Italien / Italy
<b>Additional claims:</b>	Sources owning company / establishment listed in the Directory of Sanitarily Approved Food Establishments for <u>US Armed Forces Procurement</u>	<b>Bottles / Bottle Sizes:</b>	PET 500ml / 1000ml / 1500ml
<b>Producer:</b>	--		
<b>Storage conditions:</b>	--		
<b>Design / Product declaration on packaging:</b>	Private label design / declaration as of customer request; sources place of origin to be named on label.		

Packaging & Transport Configurations:							
<b>Bottles / Material:</b>		Tripple layer PET bottles					
<b>Kind</b> (areation / fumigation / vacuumation etc.)		--					
Packaging Dimensions & Condfigurations:		Units			Dimens. (LxWxH)	Weight	EAN Code
500ml	- Single sales unit	1 Bottle	--	--	--	--	Per bottle still: 80338741
	- Plastic foil sleeved Tray	1 24-Tray	24 Bottles	--	--	--	
	- Container-Palette	63 Trays	7 Layers	1'512 Bottles	--	ca. 850Kg excl. P.	Per bottle sparkling: 80338758
	- 40ft container	25 Palettes	1'575 Trays	37'800 Bottles	--	ca. 21.65t incl. P.	
1000ml	- Single sales unit	1 Bottle	--	--	--	--	Per bottle still: 8009980889119
	- Plastic foil sleeved Pack	1 12-Pack	12 Bottles	--	--	--	
	- Container-Palette	60 12-Packs	4 Layers	720 Bottles	--	ca.760Kg excl. P.	Per bottle sparkling: 8009980889126
	- 40ft container	25 Palettes	1'500 12-Packs	18'000 Bottles	--	ca. 19.38t incl. P.	
1500ml	- Single sales unit	1 Bottle	--	--	--	--	Per bottle still: 80082965
	- Plastic foil sleeved Pack	1 6-Pack	6 Bottles	--	--	--	
	- Container-Palette	84 6-Packs	4 Layers	504 Bottles	--	ca.820Kg excl. P.	Per bottle sparkling: 80082958
	- 40ft container	25 Palettes	2'100 6-Packs	12'600 Bottles	--	ca. 20.88t incl. P.	

Sensorics:					
Criteria	Unit:	Sources			Methods Used / Remarks:
		(i) xxx	(ii) xxx	(iii) xxx	
Smell:	--	inodorous			--
Taste:	--	tasteless			--
Colour:	--	colourless			--
Structure / Texture:	--	clear / pure			--

Gas Content (if):					
Criteria (for sparkling waters only)	Unit:	Sources			Methods Used / Remarks:
		(i) xxx	(ii) xxx	(iii) xxx	
Carbon dioxide aeration	g/L	6	6	6	--

Microbiological Characteristics:					
Criteria	Unit:	Sources			Methods Used / Remarks:
		(i) xxx	(ii) xxx	(iii) xxx	
Test / analysis directives		Products are fully compliant with the governmental requirements concerning microbiological analysis of natural mineral waters as set forth in the directive no. 17 of the Italian Ministry of Health (Direzione Generale die Servizi per l'Igiene Pubblica Prot. N. 406/AG. 2.43), issued on September 13, 1991.			--

Physical / Chemical-Physical Key Figures:					
Criteria	Unit:	Sources			Methods Used / Remarks:
		(i) xxx	(ii) xxx	(iii) xxx	
Water temperature at source:	°C	15.9	14.6	17.8	--
Specific electrical conductivity at 20°C	µS/cm	200	208	834	--
pH at 20°C	u pH	7.8	7.9	7.4	--
Total alkalinity expressed in CaCO3	mg/L	--	111.5	--	--
Total water hardness	°F	10.7	10.7	39.2	--
Residual solides at 180°C	mg/L	132.9	137	608	--

**STILL & SPARKLING MINERAL WATER**

**Disolved Mineral Nutrients Per 1 Litre of Water, Expressed in Ions:**

Criteria	Unit:	Sources			Methods Used / Remarks:
		(i) xxx	(ii) xxx	(iii) xxx	
Calcium CA <sup>++</sup>	mg/L	33.4	34.8	61.1	--
Magnesium Mg <sup>++</sup>	mg/L	5.6	5.6	58	--
Sodium Na <sup>+</sup>	mg/L	3.9	3.8	70	--
Potassium K <sup>+</sup>	mg/L	0.73	0.69	3.9	--
Hydrogen carbonate HCO <sub>3</sub> <sup>-</sup>	mg/L	134	136.7	445	--
Nitrate NO <sub>3</sub> <sup>-</sup>	mg/L	3.9	4.3	4.5	--
Nitrite NO <sub>2</sub> <sup>-</sup>	mg/L	--	--	<0.01	--
Ammonium ion NH <sub>4</sub> <sup>+</sup>	mg/L	--	--	<0.01	--
Sulfate SO <sub>4</sub> <sup>--</sup>	mg/L	1.8	1.7	--	--
Chlorine CL <sup>-</sup>	mg/L	1.3	1.4	--	--
Silicon SiO <sub>2</sub>	mg/L	16.4	16.5	--	--

**Impurities & Contaminants:**

Criteria	Unit:	Sources			Methods Used / Remarks:
		(i) xxx	(ii) xxx	(iii) xxx	
Impurities & Contaminants:	mg/L	None	None	None	--

**Heat Treatment:**

Criteria	Unit:	Sources			Methods Used / Remarks:
		(i) xxx	(ii) xxx	(iii) xxx	
Product was heated	--	No	No	No	--

**Gene Technology Declaration:**

Criteria	Unit:	Sources			Methods Used / Remarks:
		(i) xxx	(ii) xxx	(iii) xxx	
Product is manufactured without any genetically engineered or modified ingredients, additives, treatment aids or micro organisms:	--	Yes	Yes	Yes	--

**Remarks:**

--
----

--- END -----