

SINCE 1904
AN ITALIAN STORY OF QUALITY





PURE TALIAN PRESTIGE

MANGIATORELLA SPRING
WATER, RENOWNED FOR
CENTURIES IN ITALY FOR ITS
PURITY AND BENEFICIAL
PROPERTIES, WAS FIRST
BOTTLED IN 1904





IN THE HEART OF A NATURAL PARK IN SOUTHERN ITALY

THE MANGIATORELLA
SPRING, ALONG WITH THE
BOTTLING PLANT, IS
LOCATED IN THE PRISTINE
FORESTS OF CALABRIA, AT
AN ALTITUDE OF 1,200
METERS





HEALTH

IT HELPS ELIMINATE TOXINS
AND IS BENEFICIAL TO THE
BODY

PURITY

SO PURE THAT IT IS
PRACTICALLY NITRATE-FREE.

LIGHTNESS

THE FIXED RESIDUE INDEX
IS ONLY 67,4 MG/L.

TRADITION

BOTTLED AND RENOWNED
FOR OVER 120 YEARS



LEGENDARY PURITY, ABSOLUTE LIGHTNESS

THANKS TO THE
UNTOUCHED
ENVIRONMENT FROM
WHICH IT SPRINGS,
MANGIATORELLA BOASTS
GREAT PURITY AND A
BALANCED MINERAL
CONTENT THAT MAKES IT
LIGHT, HARMONIOUS, AND
REFRESHING





A GREAT AND MODERN ITALIAN ENTERPRISE

TODAY, MANGIATORELLA
SOCIETÀ PER AZIONI IS
AMONG THE MOST
IMPORTANT
ENTREPRENEURIAL
REALITIES IN ITALY, AND ITS
WATER IS THE MOST
APPRECIATED IN SOUTHERN
ITALY

100

EMPLOYEES

200

MILLION LITERS
PER YEAR

28

MILLION EUROS
IN REVENUE

25.000

SQUARE METERS
OF INDUSTRIAL
FACILITIES





HIGH TECHNOLOGY AND PROPER PROCEDURES

THE PLANT, LOCATED NEXT
TO THE SPRING, UTILIZES
HIGHLY TECHNOLOGICAL
FACILITIES AND
PROCEDURES THAT COMPLY
WITH TRACEABILITY AND
TRACKING REGULATIONS





CERTIFIED QUALITY AT EVERY STAGE

THE SUPPLY CHAIN
PROCESSES ADHERE TO A
QUALITY THAT BOASTS
AUTHORITATIVE
CERTIFICATIONS AND
CONTINUOUS CHECKS
DURING THE PRODUCTION
PHASE



CERTIFIED PRODUCT
ISO 22005
CERTIFIED MANAGEMENT SYSTEM
ISO 9001 | ISO 14001

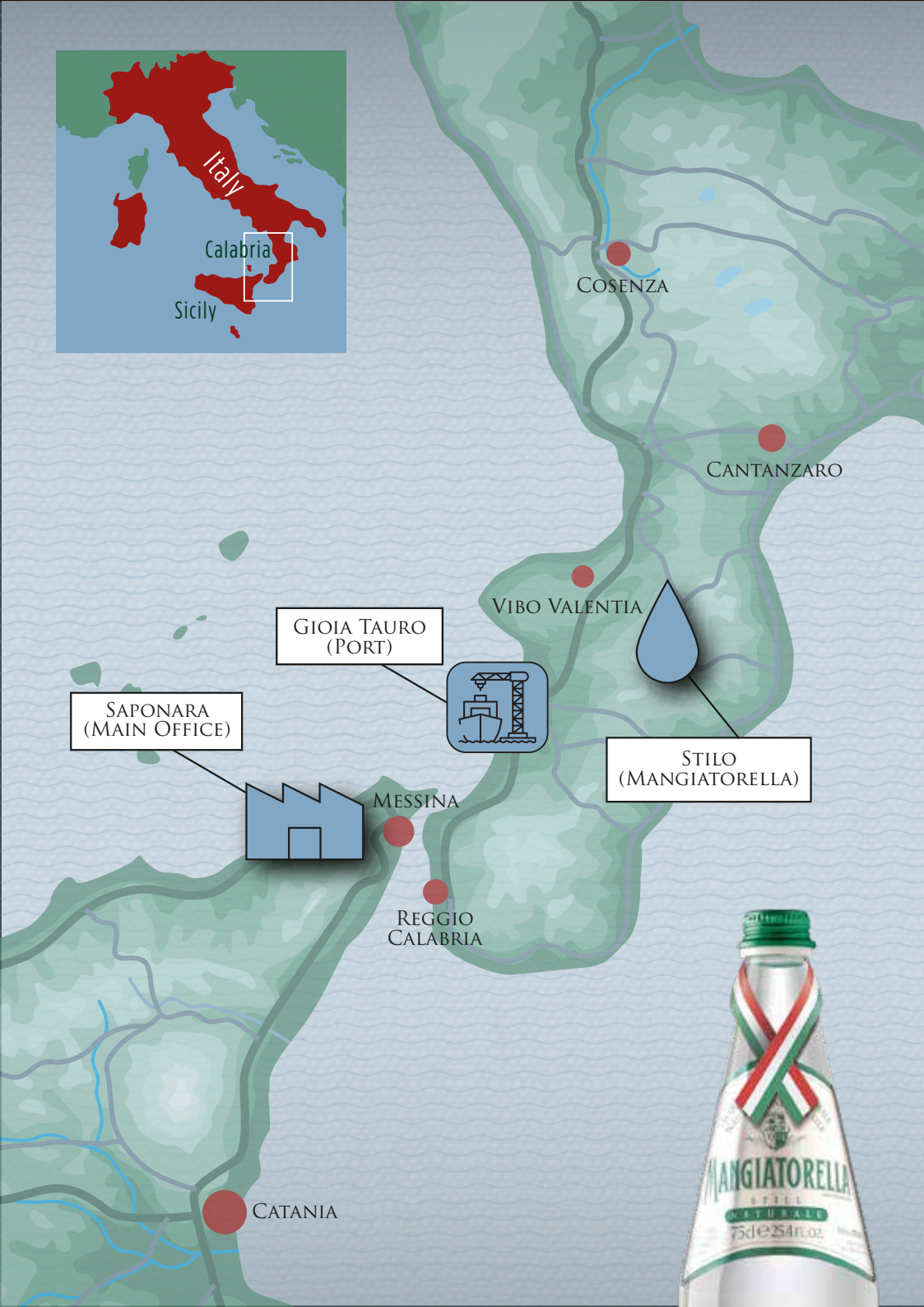




COMMITMENT TO SUSTAINABILITY AND THE ENVIRONMENT

A SERIES OF PHOTOVOLTAIC
SYSTEMS POWER THE
PLANTS, COMPLEMENTING A
RANGE OF SUSTAINABLE AND
ENVIRONMENTALLY
FRIENDLY CHOICES





A SHORT DISTANCE FROM A MAJOR INTERNATIONAL PORT

THE MANGIATORELLA PLANTS IN STILO
AND ARE LOCATED NEAR THE PORT OF
GIOIA TAURO, THE BUSIEST IN ITALY FOR
CARGO TRAFFIC AND AMONG THE TOP
IN EUROPE





A STRONG INTERNATIONAL PRESENCE

MANGIATORELLA EXPORTS ITS
PRODUCTS TO SEVERAL
COUNTRIES, INCLUDING
AUSTRALIA, CANADA,
MALTA, LATVIA
HONG KONG, UNITED STATES
SAUDI ARABIA





MANGIATORELLA WATER IS AVAILABLE IN GLASS AND PET

MANGIATORELLA WATER
COMES IN ELEGANT GLASS
BOTTLES AND PRACTICAL PET
BOTTLES, AVAILABLE IN
VARIOUS SIZES TO MEET EVERY
NEED



RETAIL



PET 200 CL
STILL



PET 150 CL
STILL





HORECA GLASS



GLASS 100 CL
SPARKLING | STILL

GLASS 75 CL
SPARKLING | STILL

GLASS 50 CL
SPARKLING | STILL

GLASS 25 CL
SPARKLING | STILL





HORECA PET



PET 100 CL
STILL



PET 100 CL
SPARKLING





ON THE GO



PET 50 CL
STILL | SPARKLING

PET 33 CL
STILL | SPARKLING





SPECIFICATIONS MANGIATORELLA MINERAL WATER

PRODUCT DESCRIPTION: NATURAL MINERAL WATER OLIGOMINERAL

PARAMETER	DESCRIPTIONS OR LIMITS		
Microbiological analysis *	Microbiologically pure		
Chemical and Chemical-Physical Analysis *	Water temperature		9,8 °C
	Fixed residue at 180 °C		67,4 mg/l
	Total hardness		2,1 °F
	pH		6,09
	Electric cond. at 20 °C		81,1 QS/cm
	Ammonium ion		absent
	Nitrites		absent
Gases dissolved in one liter of c.n. water*	Nitrates		<0,5 mg/l
	Free carbon dioxide		17,2 mg/l
Substances dissolved in one liter of water*	Hydrocarbon ion	HC03 ⁻	25 mg/l
	Chloride ion	Cl ⁻	11,4 mg/l
	Sodium ion	Na ⁺	8,7 mg/l
	Calcium ion	Ca ⁺⁺	6,0 mg/l
	Sulfate ion	SO4 ⁻	3,8 mg/l
	Magnesium ion	Mg ⁺⁺	1,5 mg/l
	Potassium ion	K ⁺	0,7 mg/l
(Only Sparkling) Gr. CO ₂ / lt. H ₂ O	Fluoride ion	F ⁻	0,1 mg/l
	PET: 6±0,5 g CO ₂ /lt Glass: 5±0,5		
Storage and distribution methods	Keep in a cool, ventilated place and away from direct sunlight		
Transport temperature	Ambient temperature, with suitable vehicles (boxed or tarpaulin)		
Storage instructions	Store cool, dry and clean		
Shelf life	PET still: 18 months from the bottling date PET sparkling: 12 months from the bottling date Glass still and sparkling: 18 months from the bottling date		

* Performed by the University of Messina – Department of Chemical, Biological, Pharmaceutical and Environmental Sciences.

Mangiatorella is a Natural Mineral Water Recognized by Italian Health Ministerial Decree N.1142 of 01/15/1971 and N. 3226-142 of 11/28/1999 and complies with the Quality Standards of the European Community (Directive 2003/40/EC, Directive 2009/54/EC) and Italian requirements for Natural Mineral Water (Italian Health Ministerial Decree of February 10, 2015)

	Case material	Bottle per case	Case dimensions (cm) BxHxP)	Standard 80x120 pallet	
				Cases per pallet	Pallet weight (kg)
1 L Still Glass	Carton Box	12	27x31.5x36	45	832
1 L Sparkling Glass	Carton Box	12	27x31.5x36	45	832
0.75 L Still Glass	Carton Box	12	26x27.5x35	60	862
0.75 L Sparkling Glass	Carton Box	12	26x27.5x35	60	862
0.5 L Still Glass	Carton Box	20	30.5x24.5x38.5	56	918
0.5 L Sparkling Glass	Carton Box	20	30.5x24.5x38.5	56	918
0.25 L Still Glass	Carton Box	30	36.4x30.5x19	72	913
0.25 L Sparkling Glass	Carton Box	30	36.4x30.5x19	72	913
2 L Still Pet	Shrink Film	6	26x33x17	76	962
1.5 L Still Pet	Shrink Film	6	25x31x16	105	994
1 L Still Pet	Shrink Film	6	23x29x15	130	863
1 L Sparkling Pet	Shrink Film	6	23x29x15	125	831
0.5 L Still Pet	Shrink Film	12	18x21x24	133	883
0.5 L Sparkling Pet	Shrink Film	12	18x21x24	133	883
0.33 L Still Pet	Shrink Film	12	24x17x18	171	773
0.33 L Sparkling Pet	Shrink Film	12	24x17x18	171	773



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PROGETTO DI INTERNAZIONALIZZAZIONE
DELLE PMI E LORO AGGREGAZIONI
FINANZIATO DAL FESR 2021/2027 CON
IL CONCORSO DELLE RISORSE
COMUNITARIE DELLO STATO ITALIANO E
DELLA REGIONE CALABRIA

