

BRICCO SAN BIAGIO

BRICCO MANESCOTTO

NUNZIATA

# BAROLO MGA

— Vol. II —

Annunziata

Storie di ieri, Annate, Rarità e altro ancora

CONCA

Vintages, Recent history, Rarities & Much More

PERNANNO

BRICCO ROCCA

CARPEGNA

VIGNOLO

ALTENASSO

COSTABELLA

CODANA

MONPRIVATO

BRICCO BOSCHIS

FIASCO

Castiglione Falletto

BRUNELLA

SCARRONE

VALENTINO

PUGNANE

CAPPALOTTO

Alessandro Masnaghetti Editore  
ENOGEA

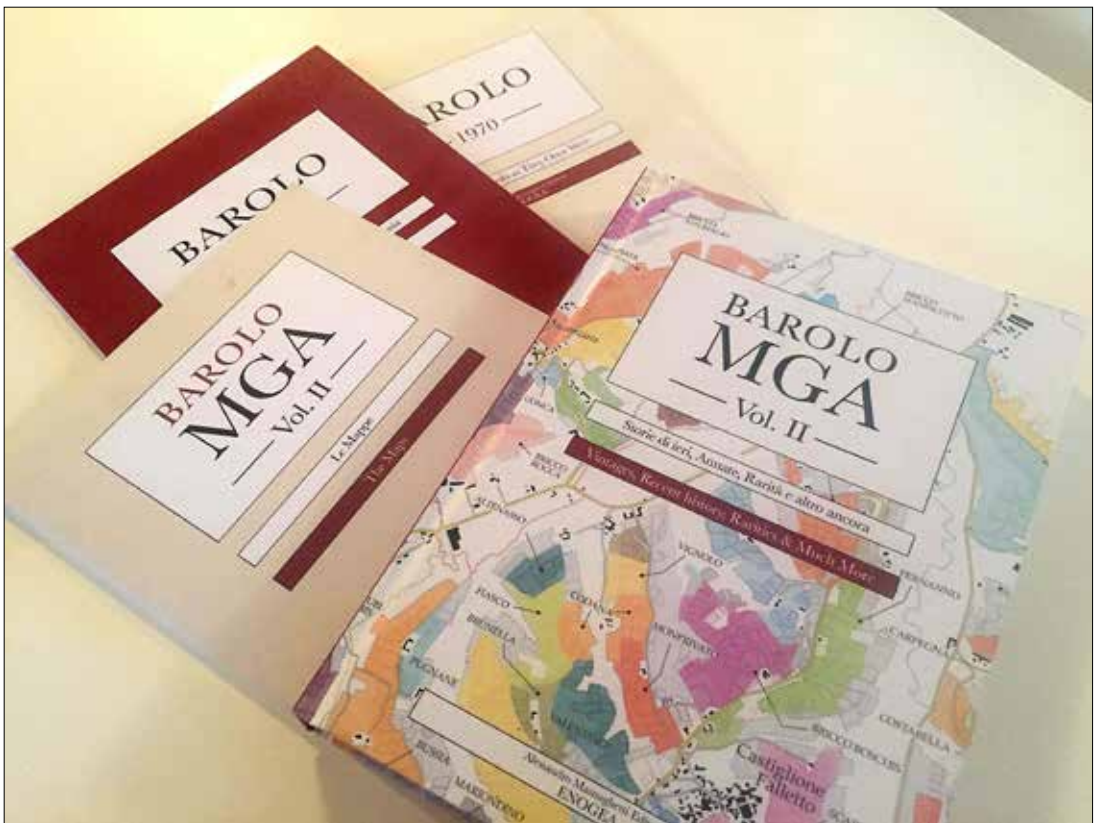
BUSSIA

MARIONDINO

PIRA

PRABON





# BAROLO MGA

## Vol II

The new book on Barolo and its MGAs is a gold mine, packed with a ton of rarities, unseen material and subjects never treated before.  
The production zone and the evolution of its confines from the first decades of 20th century to the DOCG appellation.  
The map of the vineyards as they were in 1970.  
The last 18 vintages described in detail with their temperatures, rainfalls, and harvest periods.  
130 MGA crus mapped and catalogued on the basis of their harvest periods.  
The harvest start dates records of some of the most prestigious cellars and the integral text of the essay of Fredinando Vignolo-Lutati on the delimitation of typical wine zones (1929)

**A MUST HAVE BOOK FOR WINE LOVERS  
AND PROFESSIONALS!**

Size A4

Hard cover

284 pages + a folder containing:

the MGA map (2017)

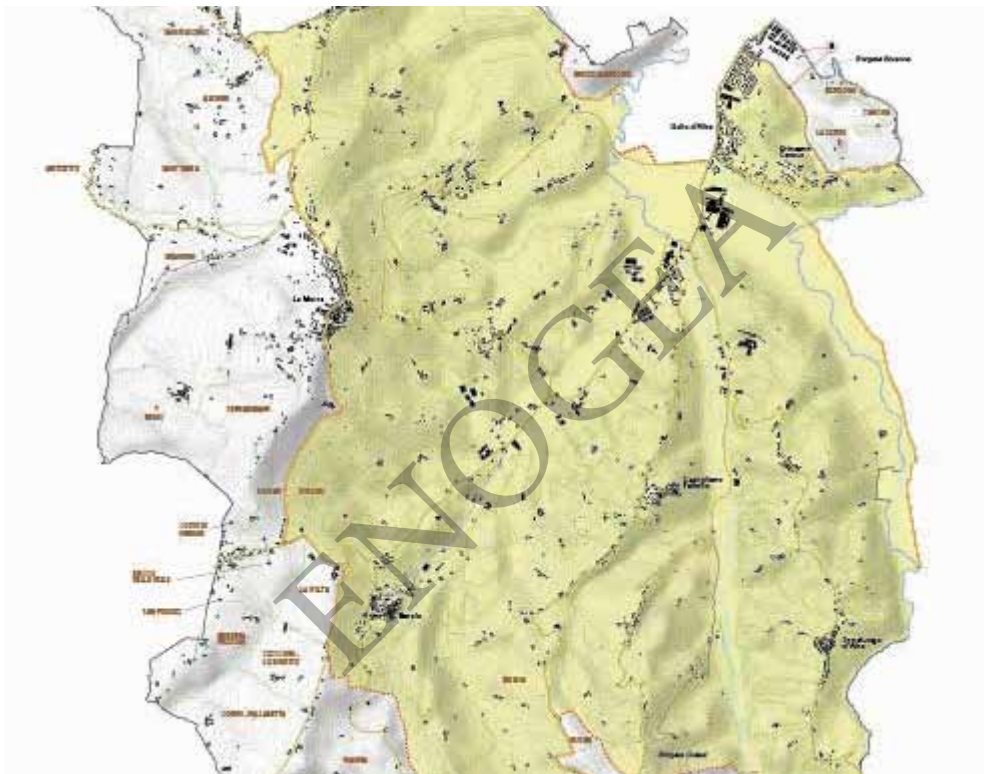
the MGA map (1970)

the harvest periods map

(size 59x84 cm)

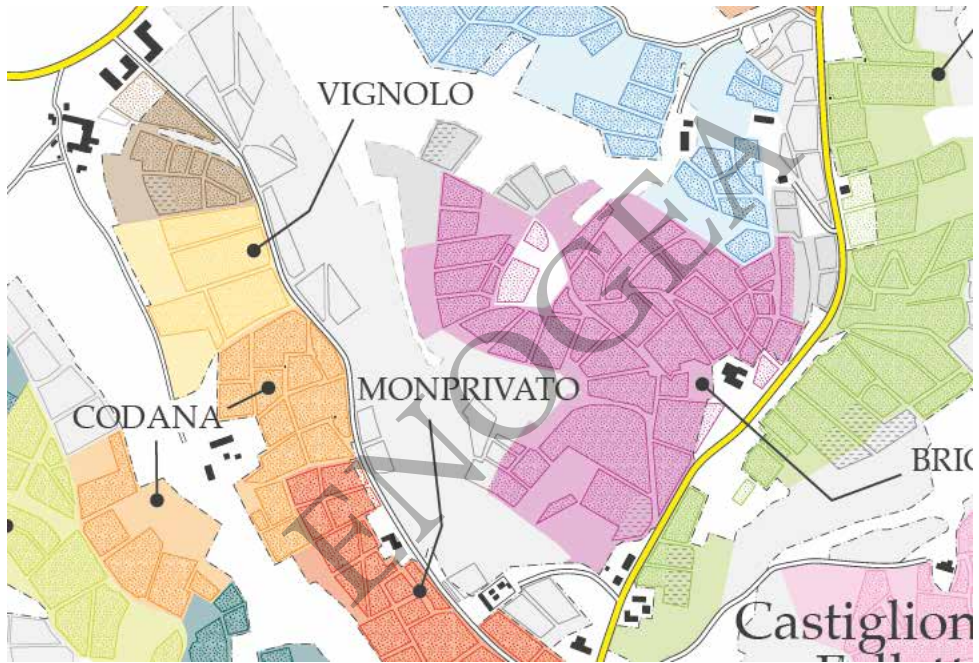
**BILINGUAL EDITION: italian / english**

*THE BIRTH OF AN  
APPELLATION*



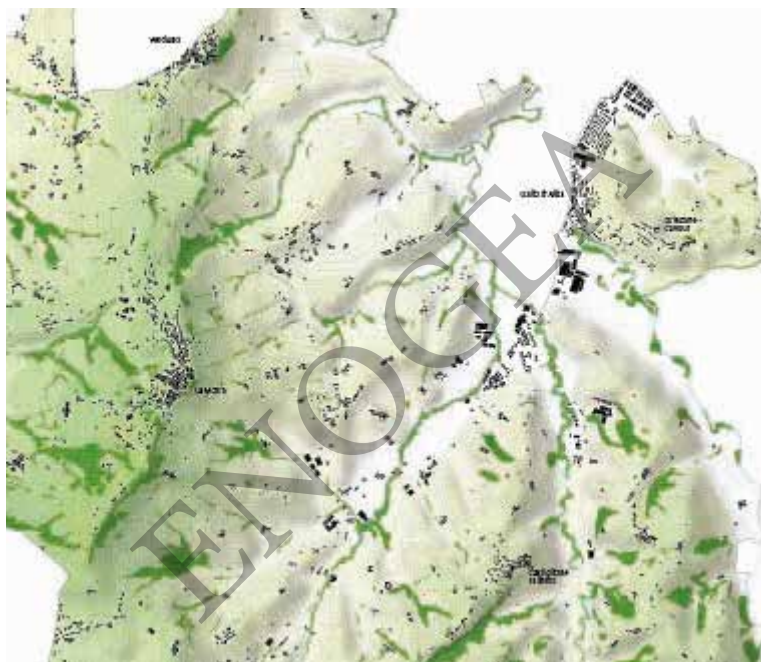
Barolo production zone as it was in 1927

*BAROLO 1970:  
the crus as they once were*



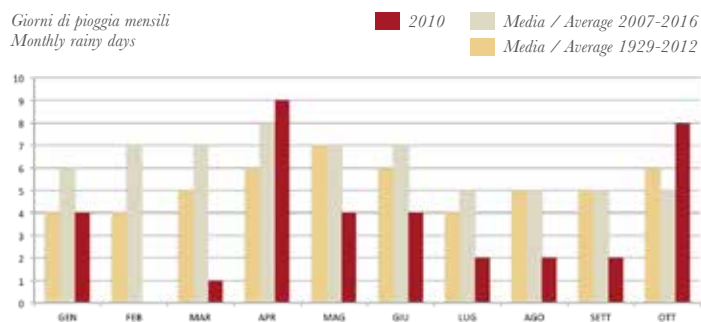


*BAROLO 1954 -2017:  
the woods then and now*



*THE VINTAGES*

Giorni di pioggia mensili  
Monthly rainy days



Pioggie mensili in mm < media 2007-2016 > media 2007-2016

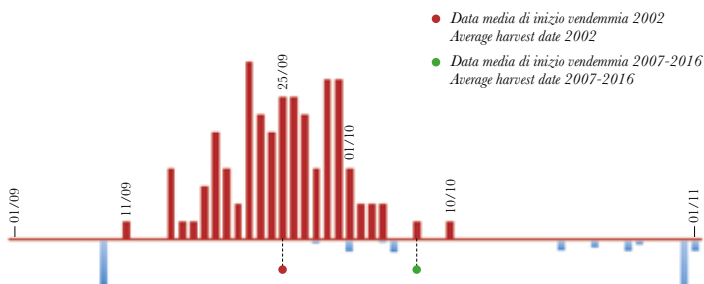
GEN	FEB	MAR	APR	MAG	GIU	LUG	AGO	SETT	OTT	Totale
23,2	0,1	7,0	63,7	23,8	42,1	22,9	36,9	26,1	66,7	312,5
0,91	0,00	0,28	2,51	0,94	1,66	0,90	1,45	1,03	2,63	12,30

Monthly rainfall in inches < 2007-2016 av. > 2007-2016 av.

Somma termica mensile per T >10°C < media 2007-2016 > media 2007-2016

GEN	FEB	MAR	APR	MAG	GIU	LUG	AGO	SETT	OTT	Totale
0,6	0,0	34,8	91,2	279,1	458,0	474,6	533,9	261,5	82,7	2216,3
1,1	0,0	62,6	164,2	502,4	824,4	854,3	961,0	470,7	148,9	3989,3

Monthly heat summation for T >50 °F < 2007-2016 av. > 2007-2016 av.

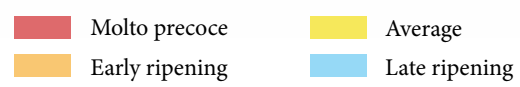
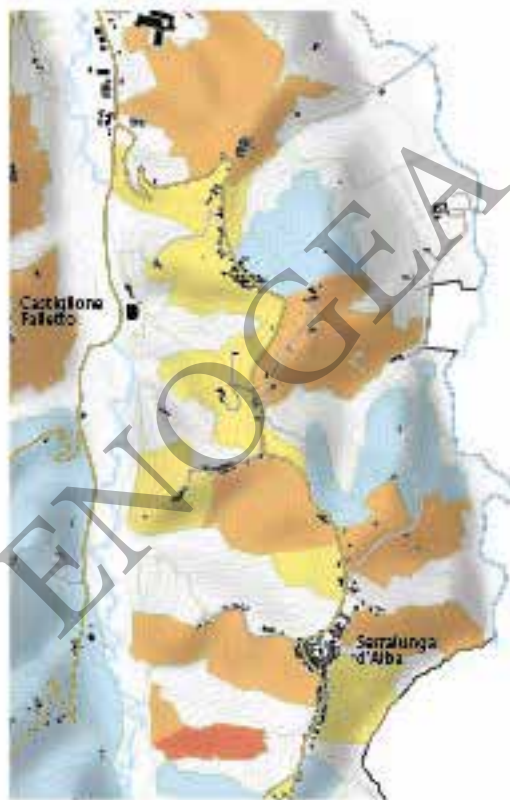


**Please note:** the data in this page is only illustrative and does not correspond to the material published in the book.



*THE HAVERST PERIODS*  
*BY MGA*

## Serralunga d'Alba 2007-2016



*THE HISTORICAL HARVEST  
DATES RECORDS*

CAVALLOTTO - Azienda Agricola BRICCO BOSCHIS  
1931-2017

ANNO	BRICCO BOSCHIS	ANNO	BRICCO BOSCHIS	VIGNA S. GIUSEPPE	ANNO	BRICCO BOSCHIS	VIGNA S. GIUSEPPE	VIGNOLO
1931	9/10 - 6/10	1960	01/10 - 12/10	-	1989	03/10 - 13/10	08/10 - 09/10	06/10 - 07/10
1932	12/10 - 15/10	1961	02/10 - 4/10	-	1990	01/10 - 18/10	14/10 - 18/10	02/10
1933	22/10 - 01/10	1962	21/10 - 22/10	-	1991	12/10 - 21/10	15/10 - 16/10	13/10 - 14/10
1934	19/10 - 26/10	1963	-	-	1992	12/10 - 17/10	-	-
1935	11/10 - 21/10	1964	02/10 - 3/10	-	1993	13/10 - 18/10	17/10	05/10
1936	11/10 - 26/10	1965	3/10 - 30/10	-	1994	29/10 - 18/11	-	-
1937	15/11 - 22/11	1966	03/10 - 15/10	-	1995	11/10 - 15/10	18/10	16/10 - 17/10
1938	1/10 - 3/10	1967	10/11 - 16/11	-	1996	19/10 - 28/10	15/11 - 18/11	14/10 - 15/10
1939	18/10	1968	02/10 - 15/10	-	1997	24/09 - 02/10	30/10 - 01/11	01/10 - 13/10
1940	n.d./n.a	1969	13/10 - 17/10	-	1998	02/10 - 17/10	10/10 - 14/10	12/10
1941	n.d./n.a	1970	21/10 - 29/10	28/10	1999	12/10 - 22/10	06/10 - 12/10	08/10 - 10/10
1942	22/10 - 10/11	1971	22/10 - 30/10	22/10	2000	02/10 - 19/10	07/10	07/10
1943	16/10	1972	-	08/10	2001	08/10 - 11/10	04/10 - 18/10	05/10
1944	n.d./n.a	1973	26/09 - 10/10	-	2002	08/10	08/10	-
1945	n.d./n.a	1974	14/10 - 29/10	19/10 - 22/10	2003	30/09 - 10/10	01/10 - 09/10	28/09 - 29/09
1946	21/10 - 31/10	1975	21/10 - 30/10	28/10	2004	16/10 - 24/10	18/10 - 24/10	17/10
1947	20/10 - 28/10	1976	01/10 - 10/10	-	2005	12/10 - 14/10	30/09 - 04/10	01/10
1948	18/10 - 29/10	1977	23/10 - 24/10	21/10	2006	07/10 - 11/10	09/10	04/10
1949	8/10 - 29/10	1978	11/10 - 29/10	5/11 - 27/11	2007	28/09 - 04/10	04/10	04/10
1950	06/10 - 19/10	1979	01/10 - 5/10	01/10 - 5/10	2008	11/10 - 18/10	16/10	14/10
1951	16/10 - 28/10	1980	13/10 - 07/11	28/11 - 29/11	2009	01/10 - 09/10	05/10 - 07/10	08/10
1952	15/10 - 21/10	1981	01/10 - 07/10	01/10 - 05/10	2010	14/10 - 15/10	17/10	11/10
1953	10/10 - 22/10	1982	02/10 - 12/10	08/11 - 11/11	2011	19/09 - 06/11	01/10	7/10
1954	21/10 - 09/11	1983	20/10 - 03/11	01/11 - 02/11	2012	05/10 - 12/10	01/10 - 11/10	01/10
1955	04/10 - 16/10	1984	22/10 - 26/10	-	2013	16/10 - 20/10	15/10	17/10
1956	17/10 - 22/10	1985	10/10 - 21/10	14/10 - 16/10	2014	07/10 - 13/10	-	-
1957	22/10 - 31/10	1986	09/10 - 14/10	12/10 - 14/10	2015	09/10 - 19/10	04/10 - 08/10	07/10
1958	11/10 - 26/10	1987	15/10 - 21/10	18/10 - 21/10	2016	11/10 - 19/10	11/10 - 13/10	19/10
1959	09/10 - 11/10	1988	12/10 - 28/10	19/10 - 21/10	2017	28/09 - 04/10	03/10	02/11

**Please note:** the data in this table is only illustrative and does not correspond to the material supplied by the producer and published in the book.



*VIGNOLO-LUTATI*  
*the integral text, translated*  
*for the first time english*

# On the delimitation of typical wine zones

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With viticultural-agrarian and geological maps

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Notes of the associate FERDINANDO VIGNOLO-LUTATI

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Meeting of November 24th 1929

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The problem of the safeguarding and protection of typical wine, which is linked to that of the delimitation of its respective production zones, is frequently brought up, and its solution, in addition to being desirable and necessary, might also appear natural and simple to those who, with little knowledge of the question, consider the matter in a superficial way.

In truth, the task comes up against grave difficulties, one which might be called insuperable to the extent that, up until now, a clear or generally satisfying solution to the problem or even proposals which could be of practical application have not yet been found.

I have been induced to write some considerations of a general nature on the question, one which has always interested me, by a particular case which involves my area: that of the delimitation of the classic Barolo production zone, of distinguishing it from the zone of Nebbiolo production. (It is widely known that the Nebbiolo grape, in addition to wines of the same name, is used in the area around Alba for the production of Barolo and Barbaresco in addition to other quality wines in other parts of Piedmont).

I am not here to recall the history of discussions of the question, something of little interest, I shall merely remind you that consultation for the creation of a Consortium for the defense of Barolo began in 1924 and that in June of 1927 the Gazzetta Ufficiale (the Official Gazette) published the decree and the regulations for typical wines. This law was hailed with exultance by the entire country and particularly here in Piedmont: but when it was

*VIGNARIONDA*  
*a case study*

PROPRIETARI NELLA MGA VIGNARIONDA - WINEGROWERS IN VIGNARIONDA MGA  
YEAR 2018

AZIENDA Winegrower	ANNO Year	FOGLIO Sheet	PARTICELLE Parcels	SUP. (ha)	AZIENDA Winegrower	ANNO Year	FOGLIO Sheet	PARTICELLE Parcels	SUP. (ha)
Giacomo Anselma	1939 c.	8	26	0,36	Oddero Poderi e C.	1984	8	35, 340	0,87
	1998 c.	8	78	0,57	Oddero Luigi e F.	1984	8	39, 341	0,92
Ettore Germano	2010	8	66	0,62	Luigi Pira	1930 c.	8	8, 9, 10, 12	1,29
Massolino - Vigna R.	1955	8	86	0,15		1979	8	15	0,38
	1968	8	89,116	1,42	Guido Porro	2010	8	64, 67	0,43
	1988	8	5, 80, 81, 82 83, 84, 95	1,97	Regis	1984	8	27	0,37
	1991	8	24	0,22	Giovanni Rosso	1934/2011	8	51	0,75
					Terre del Barolo	2001	8	77	0,57

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