

## Wine estate of our maternal family since 1961

From 1938, Louis Rapin devoted his efforts to vineyards he owned in Montagne and Saint-Emilion (Château La Tour Figeac). In 1961, he bought his neighbour's vineyard in the Pomerol Appellation, around which he would gradually gather more plots of vines and rename all these lands as a whole Château La Rose Figeac. In 1972, through inheritance, Françoise Rapin, his daughter and Gérard Despagne, his son-in-law, from a family whose origins in Saint-Emilion go back more than three centuries (Château Grand Corbin-Despagne), began cultivating a part of these vineyards.

Nathalie took over the management of Château La Rose Figeac, Pomerol AOC, on 1<sup>st</sup> August 2013 with a number of projects to accomplish: straight away, starting from the existing vat house, the construction and equipment of a winemaking cellar and barrel storehouse; in 2015, the construction of an air-conditioned storage building and in 2017 an office built to the exterior of her home, with a reception area for visits and tasting, (by appointment), and from the outset her aim has always been to work with this vineyard while taking into consideration and protecting the environment (EMS certification).

1938

General information

Appellation: AOC Pomerol

Owner & Winegrower: Nathalie Despagne

1961

Location: south-east of the Appellation

(Figeac & La Tour Figeac)

Surface area: 4.56 hectares

Soil-type: sandy-gravelly soils

Average age of the vines: 30 years old

Planting density: 6 500 vines per hectare

Grape varieties: 90 % Merlot - 10 % Cabernet Franc

Growing method: Organic Agriculture, certified by

Ecocert since 2009

Vineyard management: Soil ploughing, grassing down

and green harvests

Harvests: hand-picked, using small plastic crates, with sorting when picking and at the vat house

Winemaking: traditional methods and a plot-by-plot management system, in stainless steel vats equipped with temperature-control (57 and 40 hectolitres)

Oenologist: Mikaël Laizet (Rolland Laboratory)

Cellar Master: Sébastien Xans

Maturation: French oak barrels

Average yield: 35 hectolitres per hectare

Bottling: at the wine estate

Presentation & labelling: Heavy, antique green-coloured bottle, natural cork stopper, tin bottle cap, label and

back-label.

Packaging: Cardboard box or stamped wooden case of 6 bottles lying flat and 12 bottles in two layers.



2008 2013

2015 vintage

Area under vine: 3,68 hectares (0,88 hectares more in 2016)

Harvest dates:

Merlots: 15<sup>th</sup>, 18<sup>th</sup>, 19<sup>th</sup> September Cabernets: 28<sup>th</sup> September

Winemaking methods:

Variable procedures adapted to each of the vineyard plots: pumping-over, rack and return and light punching of the cap. Temperature is gradually increased to 26° during alcoholic fermentation, to 36° for maceration; then each batch is run off into barrels for the malolactic fermentation.

Press.

Vertical with a 5 hl press cage

Maturation:

50% new oak barrels and 50% one-vintage (Cadus, Damajou, Orion, Rémond)

Blend

95% Merlot – 5% Cabernet Franc

Yield:

38 hectolitres per hectare

Production:

11 500 bottles : Château La Rose Figeac

7 200 bottles 2<sup>nd</sup> wines

Tasting note:

It shows a beautiful deep purplish-blue hue.

On the nose, aromas of red fruit are foremost, accompanied by light roasted hints that bring complexity, for good ageing potential. This vintage gives fleshiness, concentration, unctuousness ans roundness: a delightful wine with delicacy

and good lengh on the palate.







POMEROL APPELLATION POMEROL CONTRÔLÉE

2015

## MIS EN BOUTEILLE AU CHÂTEAU

PAR NATHALIE DESPAGNE SAS PROPRIÉTAIRE RÉCOLTANT à 33500 Libourne - Gironde - France

www.larosefigeac.com

GRAND VIN DE BORDEAUX-PRODUIT DE FRANCE

CONTIENT: SULFITES SULFITE SULFITE SULFITE SOLIPHIES SEVAT SULFITE SEVAT



VIN BIOLOGIQUE De la Terre au Verre











La Rose Figeac

POMEROL APPELLATION POMEROL CONTRÔLÉE

2015

MIS EN BOUTEILLE AU CHÂTEAU

PAR NATHALIE DESPAGNE SAS PROPRIÉTAIRE RÉCOLTANT à 33500 Libourne - Gironde - France

www.larosefigeac.com

13,5%vol.

CONTIENT: SULFITES
ENTHÂLT SULFITE
CONTAINS SULPHITES
BEVAT SULFIETEN

















