




## SIGNORE GIUSEPPE

<b>Designation :</b>	Signore Giuseppe Prosecco Spumante rosato extra dry DOC
<b>Vintage :</b>	2024
<b>Grape varieties :</b>	Glera - 85% minimum and 90% maximum Pinot Noir - 10% minimum and 15% maximum
<b>Origin :</b>	Venetia - Italy.
<b>Vinification :</b>	The specificity for the vinification of Prosecco rosato is that a second fermentation takes place (Martinotti-Charvat method – minimum of 60 days).
<b>Soil :</b>	The Prosecco region enjoys a mild microclimate with generous rainfall and sunshine. The exact soil type here varies between vineyards, but is generally a mixture of limestone, clay, marl and marine sandstone. When coupled with the temperate climate, these soil conditions make this region ideal for cultivating Prosecco's Glera grape.
<b>Country origin :</b>	ITALIE
<b>Sensory characteristic :</b>	
 <b>Colour :</b>	Pale and shiny, slightly salmon pink colour.
 <b>Nose :</b>	Expressive nose mixing floral notes, red berries and sweet spices (liquorice).
 <b>Palate :</b>	In the mouth the bubble is fine, light and persistent, freshness combines with unctuousness in a perfect balance.
<b>Recommendations :</b>	Enjoy as an aperitif or cocktail, with grilled shrimp, Italian cheese of ceviche.
<b>Serving condition in C° :</b>	8 - 10°C
<b>Alcohol content :</b>	10.5
<b>Cellar potential :</b>	Drink young
<b>Acidity G/L :</b>	0
<b>Comments :</b>	Total acidity: 5,62 g/L Residual sugar: 15 g/L



<b>Product code :</b>	SE750880
<b>Bottle type :</b>	SPUMANTE COLLINA 75CL TR IWB
<b>Capacity :</b>	0.75 L
<b>Empty bt weight / size in mm :</b>	0.6 Kg / L 92 x l 92 x h 287
<b>Full bt weight :</b>	1.35 Kg
<b>Case weight / size in mm :</b>	8.5 Kg / L 286 x l 192 x h 318
<b>Cubic Capacity :</b>	0.017 m <sup>3</sup>
<b>Units per Case :</b>	6
<b>Number of layers :</b>	5
<b>Number of cartons per layer :</b>	16
<b>Number of cartons per palett :</b>	80
<b>Palett weight :</b>	680 Kg
<b>Bottle Barcode :</b>	8052783851272
<b>Carton Barcode :</b>	8052783854945