

"Fresh and aromatic"

Tosti Asti Secco is the end result of the new innovative wine production of Piedmonte. According to the current palette, the taste is built to be drier compared to classic Asti. Canelli Moscato has been carefully selected for this wine, from the best slopes of Asti, Cuneo and Alessandria, where the soil consists of limestone and clay. Harvesting takes place from the end of August until mid-September. The sparkling wine is made by the traditional method of tank fermentation.

Roducer Tosti has been producing sparkling wine in the hills of Canelli for over 200 years. It remains a family business owned by the Bosca family, gradually transitioning responsibility to the eighth generation. A familyowned enterprise can be extensive: 500 families grow grapes for Tosti across a total of 650 hectares, and their long-standing tradition binds these farmers to the high-quality standards demanded by Tosti. Tosti also crafts organic sparkling wine and repeatedly award-winning traditional method sparkling wines under the Alta Langa DOCG. However, Moscato Asti and Glera grapes remain at the heart of Tosti's production. These wines encapsulate Italy in a traditional bottle. Therefore, the producer poses the question on the label: What would life be without Prosecco?

**COLOR** Light golden yellow

**AROMA** Pale, slighty baked with citrus on the nose, pear, lime, gooseberries, herbs and white flowers

TASTE Medium dry, freshly acidic, notes of citrus fruits, notes of pear and light vanilla

TIPS FOR USE Aromatic Asti Secco is a fresh aperitif and also well suited as a toasting and social drink. It is also a good companion for Asian food, as well as for salad and fruit.

Sparkling Wines **WINE TYPE** Moscato 100% **GRAPES** Tosti1820 **MANUFACTURER** 11% **ALCOHOL CONTENT** 17 g/l **SUGAR CONTENT** 

6 bottle(s) **PACKAGE SIZE BOTTLE CLOSING** Natural cork 0.75 | **BOTTLE SIZE** 186018 PRODUCT **NUMBER** 

## **FOSTI** 1820 ITALIA





**FALSTAFF BEST WINE TASTED 2021 - 92 POINTS** 





















