



**GIMENEZ MENDEZ**  
 - ALTA RESERVA -  
**SAUVIGNON BLANC**

A very pale hue, almost crystal clear in color. Intense and herbal bouquet in harmony with fruity notes of guava and green apple, mango and passion fruit. The wine is full and ample with a very firm structure. Dry, crisp and lively in the mouth.



KYSELA PERE et FILS, LTD.



**GIMENEZ MENDEZ**  
 - ALTA RESERVA -  
**SAUVIGNON BLANC**

A very pale hue, almost crystal clear in color. Intense and herbal bouquet in harmony with fruity notes of guava and green apple, mango and passion fruit. The wine is full and ample with a very firm structure. Dry, crisp and lively in the mouth.



KYSELA PERE et FILS, LTD.



**GIMENEZ MENDEZ**  
 - ALTA RESERVA -  
**SAUVIGNON BLANC**

A very pale hue, almost crystal clear in color. Intense and herbal bouquet in harmony with fruity notes of guava and green apple, mango and passion fruit. The wine is full and ample with a very firm structure. Dry, crisp and lively in the mouth.



KYSELA PERE et FILS, LTD.



**GIMENEZ MENDEZ**  
 - ALTA RESERVA -  
**SAUVIGNON BLANC**

A very pale hue, almost crystal clear in color. Intense and herbal bouquet in harmony with fruity notes of guava and green apple, mango and passion fruit. The wine is full and ample with a very firm structure. Dry, crisp and lively in the mouth.



KYSELA PERE et FILS, LTD.



**GIMENEZ MENDEZ**  
 - ALTA RESERVA -  
**SAUVIGNON BLANC**

A very pale hue, almost crystal clear in color. Intense and herbal bouquet in harmony with fruity notes of guava and green apple, mango and passion fruit. The wine is full and ample with a very firm structure. Dry, crisp and lively in the mouth.



KYSELA PERE et FILS, LTD.



**GIMENEZ MENDEZ**  
 - ALTA RESERVA -  
**SAUVIGNON BLANC**

A very pale hue, almost crystal clear in color. Intense and herbal bouquet in harmony with fruity notes of guava and green apple, mango and passion fruit. The wine is full and ample with a very firm structure. Dry, crisp and lively in the mouth.



KYSELA PERE et FILS, LTD.