



▶ PBB - Glass apparatus

▶ García tena equipment for volatile acidity determination

- 1 | García Tena equipment is used for the quantification of acetic acid in wines.
- 2 | This acid is evaporable and its determination is known as volatile acidity, and it is also the acid responsible of the sour smell of wines, thus its presence in wines is negative.
- 3 | García Tena method is based on the separation of the volatile acids of wine by fractional distillation and a later acid-base titration of the second portion of the distillate.
- 4 | Endo Glassware offers this complete kit for volatile acidity determination that includes all the necessary elements to carry out this analysis.
- 5 | Glass components are made of borosilicate glass and present 14/23 ground joints.
- 6 | Each component is also available individually for replacement of damaged pieces.



Code	Description
PBB003	García Tena equipment for volatile acidity determination

Composed of:

Code	Description
CDB013	Erlenmeyer flask, 50 mL
DNB007	Graduated burette, 10 mL
PBN006	Liebig condenser, 120 mm
DJJ005	Volumetric pipette, 11 mL
PBZ001	Volumetric cylinder, 5.1 mL
PBZ002	Volumetric cylinder, 3.2 mL
FFJ002	Alcohol lamp with wick
PNB001	Short stem funnel, 40 mm
PBL004	Round bottom flask, 50 mL
PBQ034	Double bent piece, ground joint 14/23
FCG008	Clamp with rotary bosshead (2 units)
FCB006	Retort stand 100x175 mm
FCM007	POM clip for ground joints (2 units)
FCV006	Closed retort ring with bosshead, 80 mm
KJB011	Yellow solid-stem thermometer -10/110°C