

DID YOU  
KNOW ?

**600** GRAPES  
TO MAKE A  
BOTTLE OF  
RED WINE





**Normally, a 750 ml bottle of wine contains about 600–800 individual grapes, or approximately 10 clusters of grapes.**

**Grape variety:** The number of grapes in a wine bottle depends on the grape varieties used to produce the wine.

**For example,** A thick-skinned grape like Petite Sirah or Cabernet Sauvignon produces less juice than a thin-skinned grape like Pinot Noir or Concord.





**Weather conditions:** Weather and growing conditions also play a role. Grapes that experience long, hot summers tend to be more shriveled and contain less wine juice than those that receive abundant rainfall.

**Winemaking techniques:** A winemaker's pressing process affects grapes in a bottle as well. The free-run method, for example, does not always leave behind all of the grape juice when crushing grapes.





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