Creative Descriptors for Bad Wine

Don't be a wine jerk
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Children of the Grape



The Truth Will Set You Free

As John said in verse 8:32 of his Gospel "The truth will set you free"

I'm a big believer in the truth, or better said, honesty





Honest or Pompous Jerk



But as my daughter has explained to me, there is a fine line between telling the truth and being a jerk.

Many Times in fact...



Château CVS



I would never write an untruth about a wine I'm reviewing, nor would I encourage you to do so, but how do you describe a friend's "favorite" wine he can only get at CVS?

CONFERENCE

Ummmm... No Thank You....



There are a plethora of wine styles and wine flavors that may fall outside of our preferences and many that fall outside of our palatability, but how do we put a positive spin on a train wreck and not be a wine jerk?

CONFERENCE

Here is my Technique



Look thoughtfully at the wine, while making a true statement about wine.

Even if it isn't about **THAT** wine...



Too Sweet



You are thinking:

OMG is this Kool-Aid made with 4 cups of sugar?

You Say:

It is amazing how a little RS can really balance a wine....



Too Acidic



You are thinking:

This is the first wine I've ever had made from Lemonhead candy...
You Say:

Good acids are a hallmark of good wines....



Fake Additive Taste

CORRECTIVE ADDITIVES

Additives used to solve problems in winemaking



POLYPHENOL MANAGEMENT

Stabilizes color and reduces astringency. Potassium Caseinate, PVPP (Polyvinylpolypyrrolidone), Gum Arabic, Cold Stabilization



HYDROGEN SULFIDE

Corrects bad aromas and taste from hydrogen sulfide and derivatives. Copper Sulfate, Copper Citrate



ENRICHMENT

When grapes do not have enough concentration (sweetness) to make wine. Sugar (Chaptalization), Concentrated Grape Must, Reverse Osmosis, Evaporative Enrichment



DE-ENRICHMENT

When grapes are too sweet to make dry wine. Watering Back (adding water). Reverse Osmosis



ACIDIFICATION

When grapes do not have enough acid to produce a stable wine. Tartaric Acid, Lactic Acid, Malio Acid. Electrodisiysis



DE-ACIDIFICATION

When grapes are too acidic to produce a stable wine. Lactic Acid Bacteria, Potassium Bicarbonate, Calcium Carbonate You are thinking:

How much actual wine did they add to the additives?

You Say:

It is amazing how many tools winemakers have these days to take their wines to the next level...



Inappropriate Brettanomyces



You are thinking:

Was a tiny horse living in this bottle?

You say:

Earthiness sure can add complexity to a wine...



High alcohol



You are thinking: I may have just lost all the hair in my nose... You say:

Wow they really were able to get the grapes ripe this year!



Sulfur Compounds



You are thinking: Is this wine from Pompeii?

But You say:

I love when winemakers protect their wine from Oxygen.



Flabby Wine



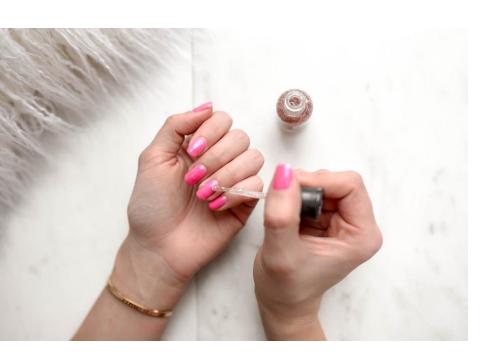
You are thinking: is this alcoholic grape juice?

You say:

So many wines can be so acidic these days...



Volatile Acidity



You are thinking:

How much nail polish remover is in this wine?

You say:

It is amazing how many different flavors and aromas are created during fermentation....



Heat Damage



You are thinking: Was this wine made in a crockpot?

You say:

It is amazing how proper cellaring can make all the difference...



UV Light Damage



You are thinking:

This wine was filtered through a sheep...

You say:

These lighter bodied white wines carry so many aromas...



Oxidized Wine



You are thinking: How long has this wine been open?

You say:

Proper aeration is so important to proper wine enjoyment...



Over the Hill



You are thinking:

This bottle probably tasted great in 1978...

You say:

Appreciation of well aged wines is a real skill....



New Normal



As you can see there are ways to use our "normal" descriptors we have been using all along in a *New Normal* to keep our friends from thinking we are just wine jerks.



Thank You



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