Mr. Rofe,

You require of me some Directions concerning Making and Ordering of Wines, to compleat, and adorn your Vineyard...

Wine-making English'd V

John Evelyn's interest in cider resulted in his Pomona; Or, An Appendix concerning Fruit-Trees in relation to CIDER; The Making, and severall wayes of Ordering it, which was published by order of the Royal Society in 1664, & extensive excerpts from which are posted elsewhere on this site.

Even less well known than this is the fact that his interest in the growing of grapes and the production of wine led him to write the following text, which so far as I can determine is the earliest description of wine-making to have been written in - as distinct from translated into - the English language.

The text first appeared in 1669 as an attachment to John Rose's *The English Vineyard Vindicated.*, a book actually written by Evelyn from information supplied by Rose, a gardener whom Evelyn greatly admired. But as is clearly stated in Evelyn's preface to it, the attachment - called *The Vintage* - is by Evelyn alone; and by 1669, both of these texts were published as additions to *The French Gardiner*, which was a translation by Evelyn from the French of Nicolas de Bonnefons. The transcription which follows is from the edition of 1672.

The Vintage

Mr. Rofe,

You require of me some Directions concerning Making and Ordering of Wines, to compleat, and adorn your Vineyard: I send you in this Paper the most material things which I have at any time gather'd and observ'd; subject novertheless to the Animadversions of the more experienc'd; and therefore you will do your self right, to converse with Others (more vers'd in this argument) before you annex it to your Book.

J. Evelyn.

THE

VINTAGE

Ather your *Grapes* when very *plump*, and *transparent*, which is when the *Seeds* or *stones* come forth *black*, and *clear*, not *Viscous* or *clammy*; that the *stalks* begin to *shrivel* at the part next the *Branch*, which is a figne it has done feeding. *Grapes* therefore cannot be *over-ripe*, and where they make the best *Wines*, the *Clusters* hang till they are almost *wasted*, and the *stalks* near quite *dry*; as in *Candy*, and *Greece*, and even in *France*, they stay till the *leaf* be ready to *(p. 40)* drop; nor do they much impair, though *Frost* or *Rain* do frequently surprise them, provided it prove *dry* one *Fortnight*, before *Gathering time*.

It is best to *cut*, and not *pull* them from the *Vine*, in the *Moons* decrease, and to put them in *Baskets*, each fort apart, taking only the best-ripe, clean, and unbruised.

In most places they *tread* them with their naked *Feet* in a *Vat*, pierced full of *holes* at the bottom, through which the *Liquor* runs into a *Keeler*, plac'd under it; but 'tis better to *void* it as 'tis *pres'd* out; because it is found to carry with it too much of the *trash*, and grosser parts. Others heap in so many, that the very weight of the *Bunches* press themselves; and *thus* is that rare *Lachryma* made, which is not obnoxious to that surcharge of *tinsture*, and *harshness* which the pressed Wines commonly betray. (p. 41)

If you would make *Claret*, let it remain with the *Marc* or husks, till the *tineture* be to your liking: But the *White* are *Tunn'd* immediately, as soon as bruis'd, where they perfect their *fermentation* and working. The best course is to fink a Basket into the pressed *Marc*, and so to separate the *Must* from the *Husks*, and take out the pure *Liquor* only; the rest will remain behind, *subside*, and sink to the bottome of the *Vessel*, and may serve for *Claret*, or a ruder wine.

When the *White* is *Tunn'd*, close it immediately, and very accurately, fear not your *Vessel* if well made; fince the force of the *working* (which may possibly continue *nine*, or *ten* dayes) will not violate it, as some imagine; and

therefore imprudently leave the *bung-hole* open, to the utter loss of its *spirits*; to prevent which therefore, at the filling, leave *half a foot* or more, void; and for *Claret* fomewhat (p. 42) above, which replenish at ten dayes end (when the fury of *working* is over) with some proper *Wine* that will not provoke it to motion again. This *processe* must be frequently repeated if need require; for *new Wine* will spend & wast somewhat, till it be perfect; yea even to the very *Spring*, as far as *April*, leaving the more *faculent*, and grosser parts in the first.

This is the manner of *Languedoc*, and Southern parts of *France*; but about *Paris* (which is the nearest in *constitution* to our *Country*) they permit the *Marc* to abide in the *Must* two dayes, and as many nights for *White Wine*, and at the least, a *week* for their *Clarets*.

Some press their White Grapes by themselves, and afterwards mix them; and yet even Red Grapes will make a White-wine, if timely freed of the Husk; but the Colour follows the nature of the husk, and must therefore be treated accordingly as to the (p. 43) period of receiving Tincture, by frequent tasting it, and experiment, till it be to your Eye, and Palats liking. But in this interim (lest too much spirits should evaporate) let an exact Cover of Wood (made like the lid of a round box) be fitted to your Vat, and to render it the closer, assist it with a linnen cloth, that it may be exactly just, drawing out your Must by a Spigot at the bottom of the Vessel. In short, (to avoid the many inconveniencies which happen to Wines by permitting them to abide too long macerating the Husks) 'tis better to dash it with a little Art, by mingling some Red, or other Wine naturally charg'd, than adventure the spoiling of the Whole, for this onely Circumstance, there being very few natural Wines, but what have this affistance, not to call it Adulteration.

In *Italy* they put the *Hufks*, and *Stones* together into that which is (p. 44) prefs'd, and fo let it Work a fortnight, and then add a third part of *Water*, to render it lefs *heady* and *ftrong*; but our *Wines* will by no means fupport this *dilution*. In fome parts of *France* they *Tun* it when it has wrought in the *Keelers*, filling up (as we defcrib'd) what works out the first *three* or *four* days with what they squeeze from the *Hufks*, which some think very practicable with us.

Whilest this Working and Filling continues, close up carefully the North Windows (if any) of your Cellar, lest it sowre your Liquor; and about the expiration of March, stop your Vessel for good and all. Some replenish their

Working Wines with water onely, especially, the last time; provided it exceed not a *Quart* in a large quatity: Others, roll their *Casks* about the *Cellar* to blend with the *Lees*, and after a few days re-settlement, rack it off with great improvement, about the same season. (p. 45)

When now your Must is *Tunn'd*, press your *Marc*; this, though no *delicate* Drink, will yet keep long, and is proper to mingle with other, and give it the *body* you desire. Others prefer the casting a convenient quantity of *Fountain*-Water on the *Husks* as soon as the best *Wine* is *trodden*, or forced out and Tunn'd; and there let it *Colour*, drawing, and supplying it by degrees, as long as *tinture*, *taste* and *Virtue*, remains good. Be very careful to empty the *Vat* of the *Husks* as soon as ever your *Water* or mixture is drawn, lest it give such a *tang* to your *Vat*, as you can never *free* it of again; and therefore by all means I advise you to have *two Vessels*, that *one* of them alone may be destin'd to this employment of *mixing* your *Wines*.

The best expedient to multiply Wine, is (when all is said) to fill your Vat with whole Grapes or Clusters, and three or four dayes (p. 46) after, to draw out the Must, which will run off it selfe into a Vessel plac'd by the Vat, and well stopp'd: Afterwards, tread the Grapes, pouring in a good quantity of Water, and then immediately adding the Must that you before reserved to work and ferment together: This is esteem'd of all other the most approved way, and may promise a reasonable good Wine, and fair success.

To Purifie Wine.

Put it into your Vessel the planings, or Chips of green Beech, the Rind carefully peel'd off; but first, boyl them in clear Water about an houres space, to extract their rankness; then dry them perfectly well in the Sun or an Oven: Lesse than one Bushel of Chips is sufficient to fine an whole Tun of Wine; and it will (p. 47) set your Wine in a gentle working, & purifie it in twenty four hours, giving it a good and agreeable flavor.

These *Chips* may be *washed* again, and will serve the better, upon the like Occasion, and even till they are almost consum'd. Let your *Chips* be *plan'd* off as *long*, and *large*, as you can get them, and put them in at the *Bung-hole*.

Laftly,

Some *dulcorate*, and fweeten their *Wines* (to prevent *harfhnesse*) with *Raisins* of the *Sun*, trodden into the *Vat*, and perhaps to good purpose a little *plump'd* before; or boyling half the *Must* in a *Vessel* a good hour, and *scumming* it, *tun* it up *hot* with the other.

About April you may pierce your Wine to Drink, &c.

I could *dilate* much more upon all these *particulars*, but these *Rules* are *plaine* and *easie*, and more would be but *superfluous*. Dispose therefore of them as you think fit. (p. 48)

By *must*, they fignifie the *newly press'd Liquor*, whilst it *ferments* or remains in the *Vat*, and before it is Tunn'd.

By Marc, is meant the Husks of the Grapes when the Liquor is express'd. Note, that some instead of Treading, squeeze the Bunches 'twixt their hands; Others Press them in an Engine like a Cider-press, putting the Cluster into a Raisin-frail or Bag of Hair-cloth. (pp. 38-48, complete)