INDICE/INDEX

2 – Italiano, chiavetta argentata

4 – Italiano, CD

6 – English, silver USB stick

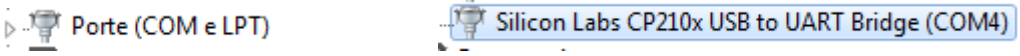
8 – English, CD

INSTALLAZIONE SOFTWARE

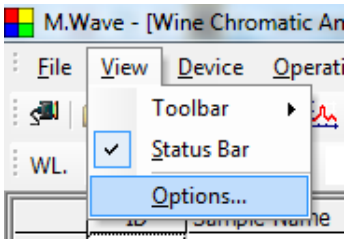
1. ***Inserire la chiavetta argentata e lanciare il Setup***
2. ***Seguire i passaggi e completare successivamente l'installazione dei Driver***
3. ***Collegare lo strumento ONDA con il cavo USB al PC ed inserire la chiavetta USB di decodifica del software.***
   N.B. il software può essere usato solo in presenza della chiavetta USB inserita.

CONTROLLO DELLO STRUMENTO ONDA DA PC

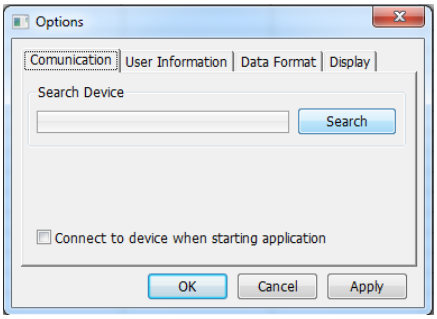
1. ***Verificare in GESTIONE DISPOSITIVI del computer l'assegnazione della porta COM: se necessario assegnare tra COM1 e COM8***

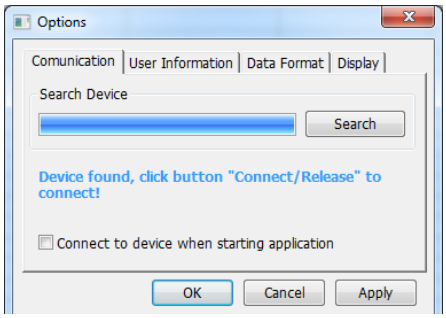


2. ***Avviare il software M.Wave***
3. ***Dal menu VIEW selezionare OPTIONS***

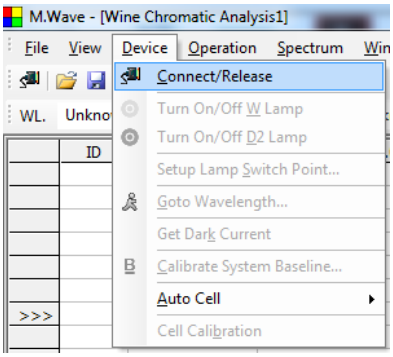


4. ***Cliccare su SEARCH e attendere***

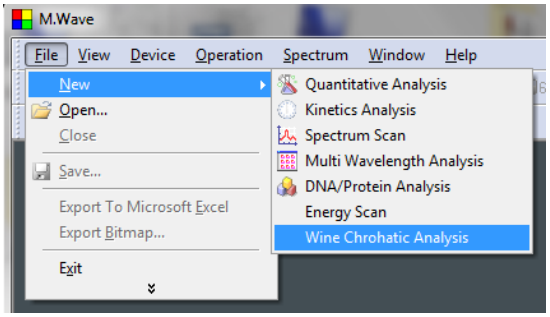


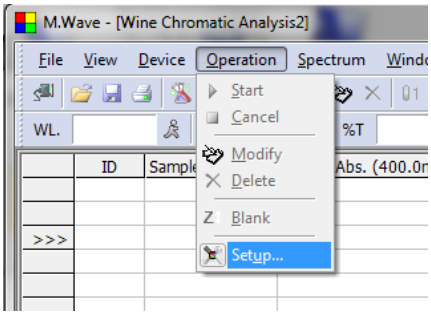


5. ***Confermare e uscire con OK***
6. ***Dal menu DEVICE selezionare CONNECT per connettere lo strumento: sul display compare "PC connecting"***



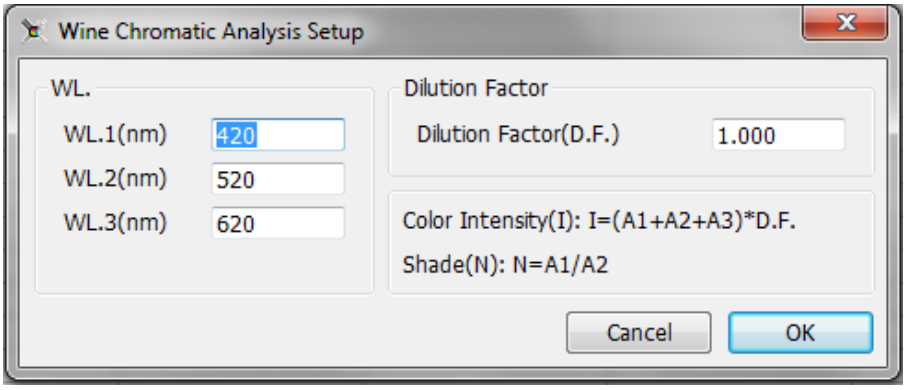
ANALISI INTENSITA' COLORANTE E TONALITA' (OIV-MA-AS2-07B)





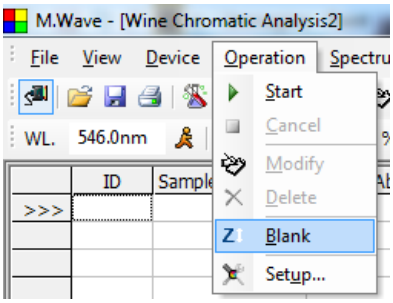
IMPOSTAZIONE PARAMETRI SETUP

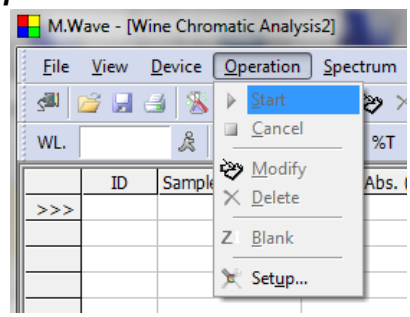
1 Inserire le lunghezze d'onda WL1= 420 WL2= 520 WL3 620 nm
2 Il fattore di diluizione DF = 1.0 è impostato per
Cuvetta da 10mm su campione tal quale

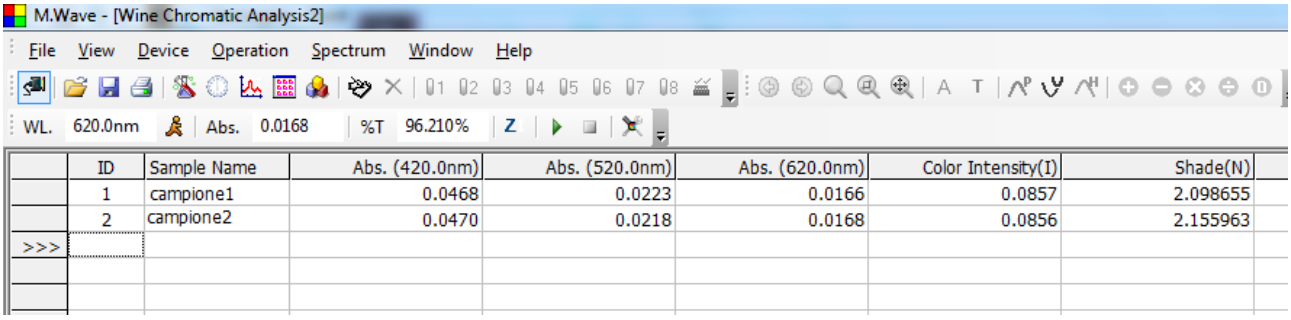


ANALISI DEI CAMPIONI

1. ***Riempire una cuvetta con acqua distillata, mettere nella posizione di lettura, chiudere il comparto campioni e premere BLANK per azzerare.***
2. ***Posizionare il campione e premere START per iniziare la misura***







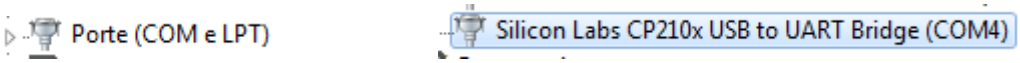
	ID	Sample Name	Abs. (420.0nm)	Abs. (520.0nm)	Abs. (620.0nm)	Color Intensity(I)	Shade(N)
	1	campione1	0.0468	0.0223	0.0166	0.0857	2.098655
	2	campione2	0.0470	0.0218	0.0168	0.0856	2.155963
>>>							

INSTALLAZIONE SOFTWARE

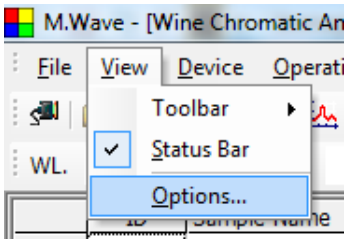
4. ***Inserire il CD e lanciare il Setup***
5. ***Seguire i passaggi e completare l'installazione dei Driver***
6. ***Collegare lo strumento ONDA con il cavo USB al PC ed inserire la chiavetta USB di decodifica del software. N.B. il software può essere usato solo in presenza della chiavetta USB inserita.***

CONTROLLO DELLO STRUMENTO ONDA DA PC

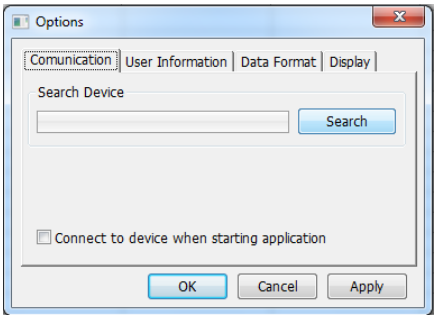
7. ***Verificare in GESTIONE DISPOSITIVI del computer l'assegnazione della porta COM: se necessario assegnare tra COM1 e COM8***

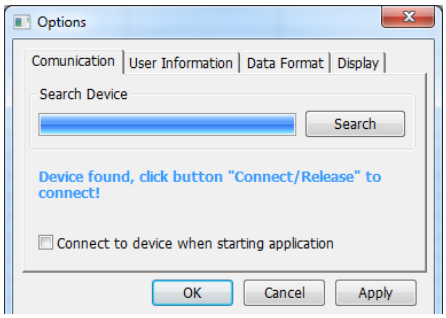


8. ***Avviare il software M.Wave WINERY***
9. ***Dal menu VIEW selezionare OPTIONS***

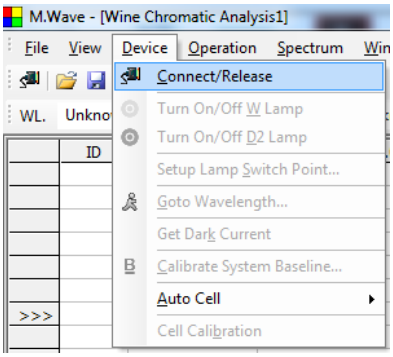


10. ***Cliccare su SEARCH e attendere***

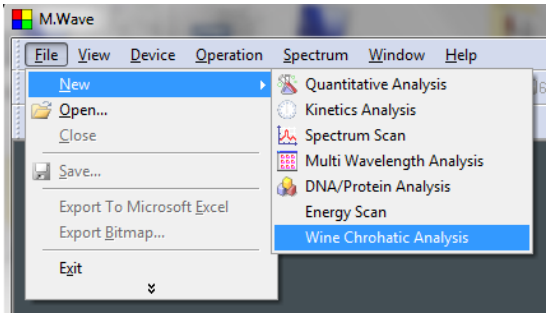


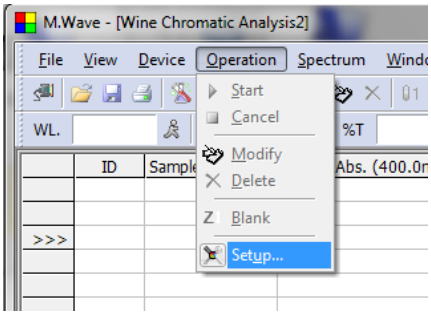


11. ***Confermare e uscire con OK***
12. ***Dal menu DEVICE selezionare CONNECT per connettere lo strumento: sul display compare "PC connecting"***



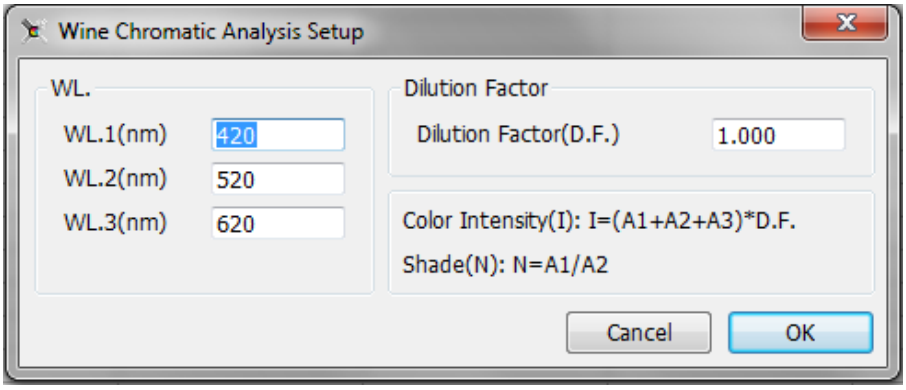
ANALISI INTENSITA' COLORANTE E TONALITA' (OIV-MA-AS2-07B)





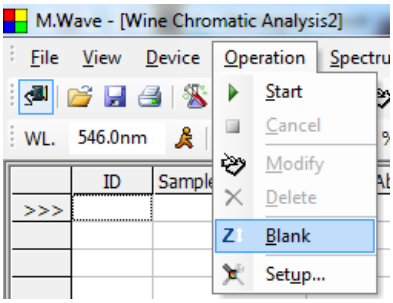
IMPOSTAZIONE PARAMETRI SETUP

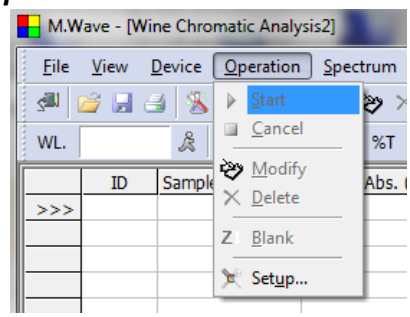
1 Inserire le lunghezze d'onda WL1= 420 WL2= 520 WL3 620 nm
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Cuvetta da 10mm su campione tal quale

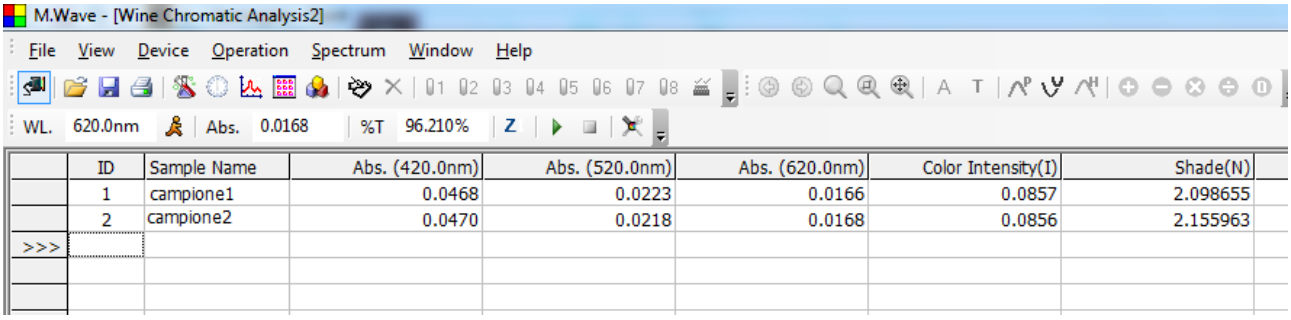


ANALISI DEI CAMPIONI

3. ***Riempire una cuvetta con acqua distillata, mettere nella posizione di lettura, chiudere il comparto campioni e premere BLANK per azzerare.***
4. ***Posizionare il campione e premere START per iniziare la misura***







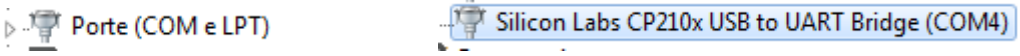
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>>>							

SOFTWARE INTALLATION

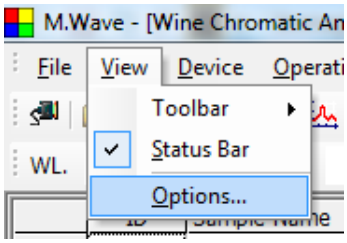
7. *Insert the silver USB stick and open Setup*
8. *Follow the steps and complete with the installation of the Driver*
9. *Connect the ONDA spectrophotometer with the USB cable and insert the USB DONGLE Key. ONDA WINE software can be used only with the Usb Dongle Key connected.*

REMOTE CONTROL BY PC

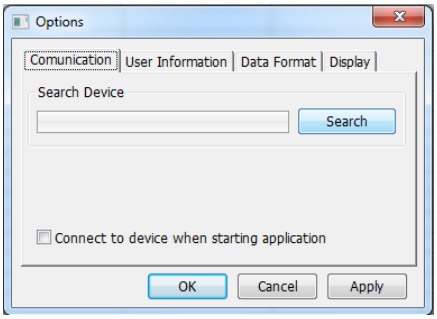
13. *Verify in Hardware Manager of the PC the COM PORT of the Driver SILICON-LAB: if necessary set between COM1 e COM8*

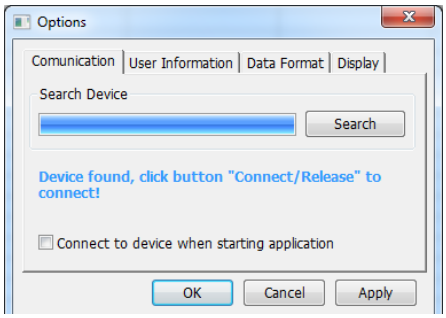


14. *Start the software M.Wave*
15. *menu VIEW select OPTIONS*

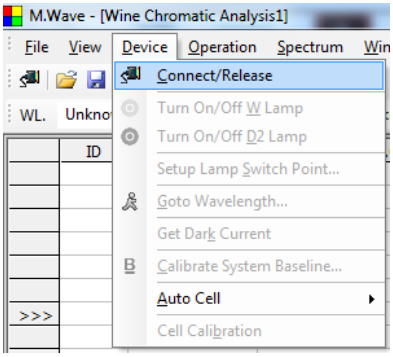


16. *click on SEARCH and wait*

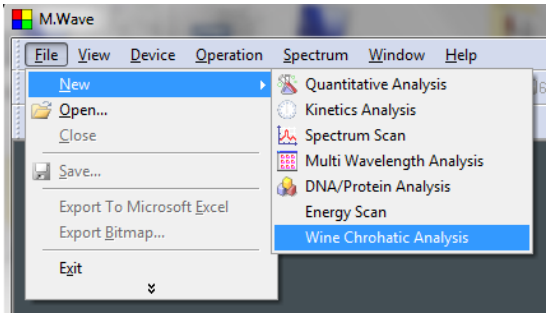


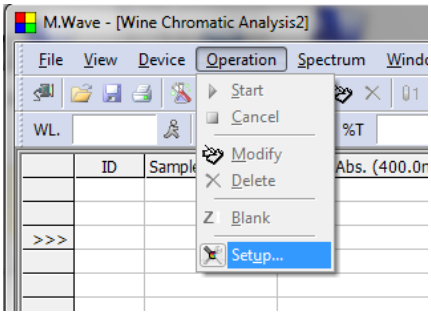


17. *When completed, confirm with OK*
18. *menu DEVICE select CONNECT. Now you control the device from the PC*



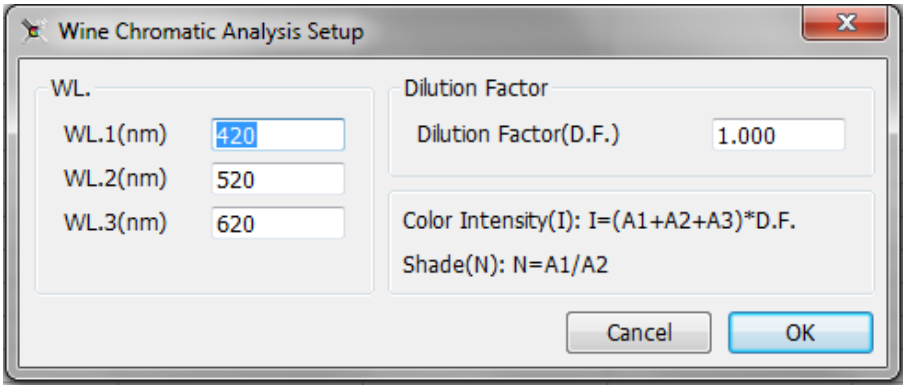
COLOUR INTENSITY AND SHADE (OIV-MA-AS2-07B)





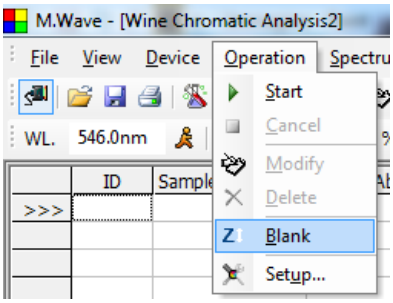
PARAMETERS SETUP

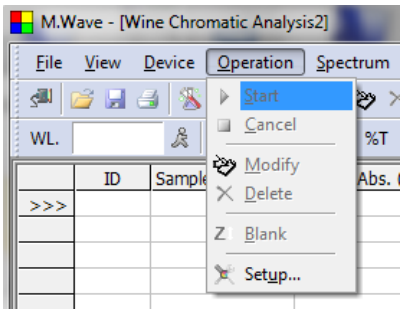
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2 Dilution Factor DF = 1.0 is set for
10mm cuvette for pure sample

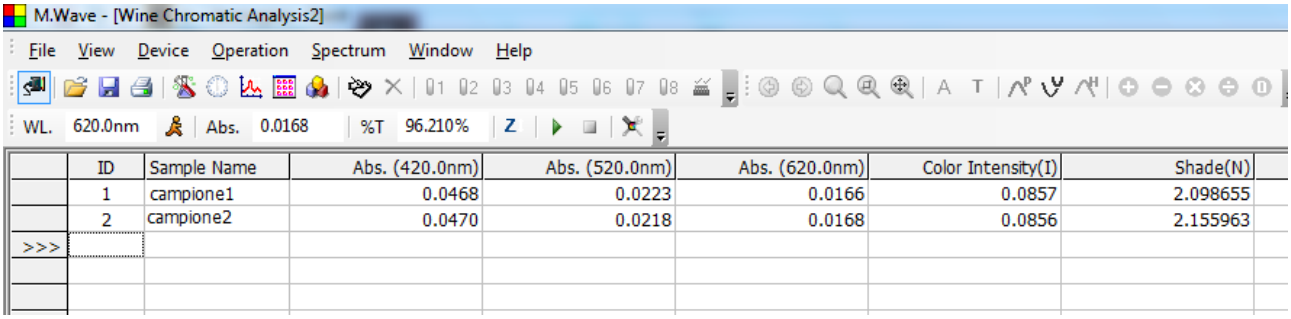


ANALYSIS OF SAMPLES

5. ***ZERO: Fill a cuvette with distilled water, position in the holder, close the lead and click BLANK***
6. ***SAMPLE: Fill a cuvette with the sample and click START to measure***







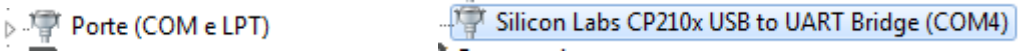
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SOFTWARE INTALLATION

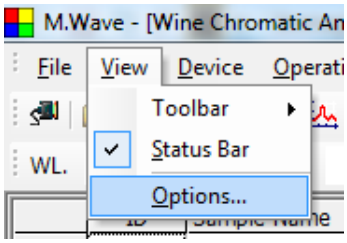
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REMOTE CONTROL BY PC

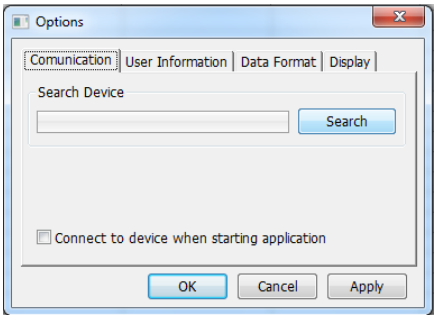
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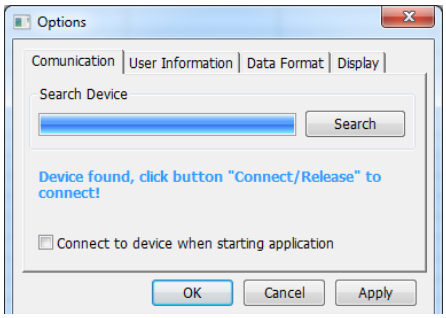


20. Start the software M.Wave WINERY
21. menu VIEW select OPTIONS

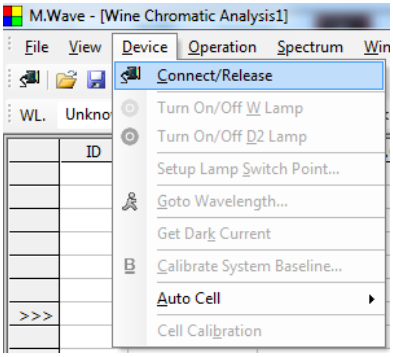


22. click on SEARCH and wait

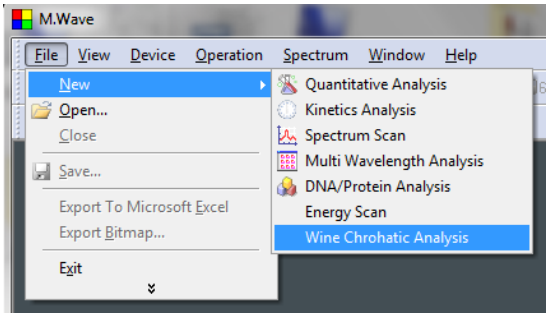


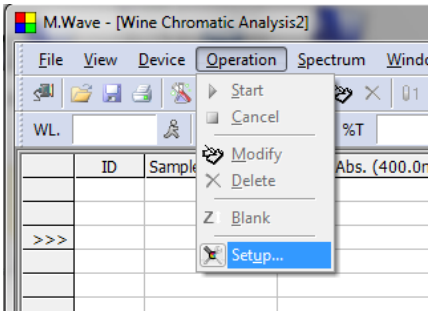


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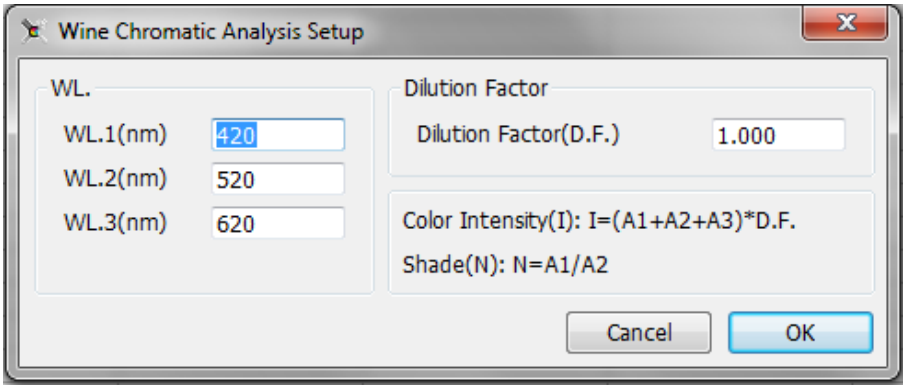
COLOUR INTENSITY AND SHADE (OIV-MA-AS2-07B)





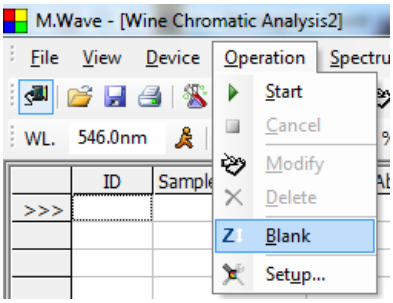
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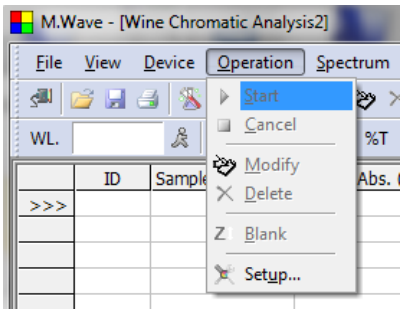
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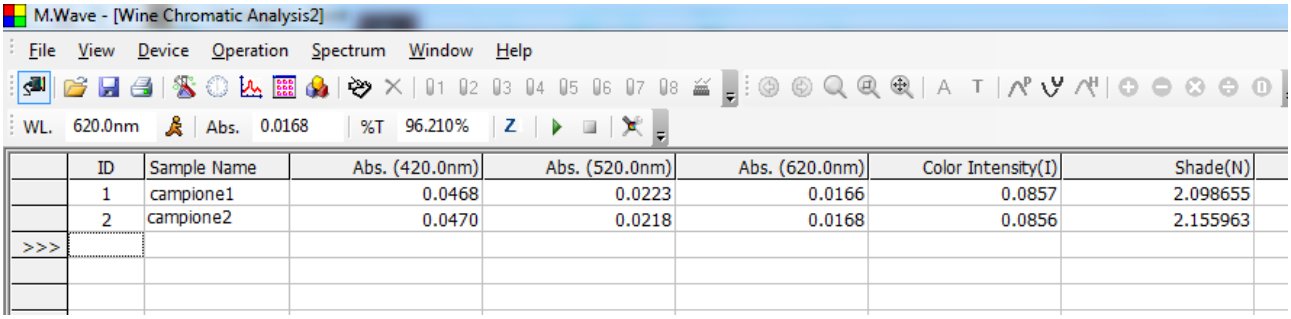


ANALYSIS OF SAMPLES

7. ***ZERO: Fill a cuvette with distilled water, position in the holder, close the lead and click BLANK***
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