

Standard Name104 of 157

⬆ Mulled Wine MLWI ⬇

Visual Hue Request:

New StdRetrieve StdStore StdList Std

Instrument Setup:%R LAV SCI UV Cal

Date: 09-Sep-20Time: 10:50:55

Batch Name6 of 6

⬆ R1117235 BK1STLOT 1-1 3024588/V/21 ⬇

New BatRetrieve BatStore BatList Bat

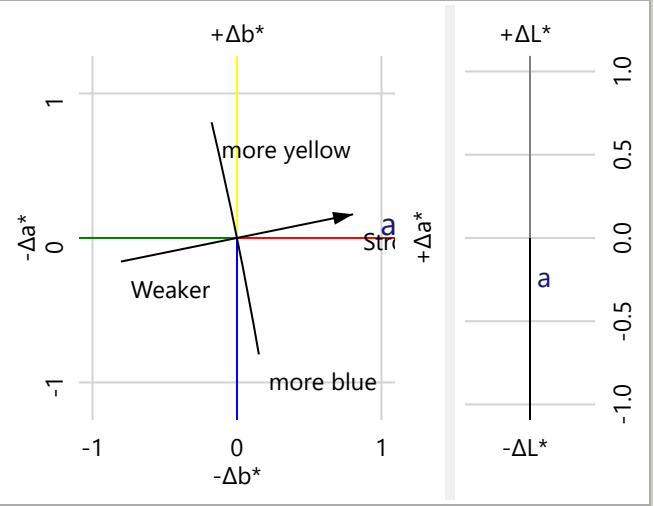
Instrument Setup: %R LAV SCI UV Cal

Date: 29-Mar-21Time: 11:35:04

Batch Name

R1117235 BK1STLOT 1-1 3024588/V/21  
R1117235 BK1STLOT 1-1 3024588/V/21  
R1117235 BK1STLOT 1-1 3024588/V/21

DeltaD65 / 10F11 / 10A / 10



Single/AllZoom InZoom OutCMC PlotPrint Form

DataColor TOOLS 2.8.1S/N NO. 8825263

Standard %R						
400-450nm	6.97	6.58	6.38	6.29	6.18	5.98
460-510nm	5.72	5.36	4.93	4.60	4.20	3.92
520-570nm	3.76	3.75	3.81	3.89	4.42	5.76
580-630nm	8.43	11.69	14.28	15.45	15.66	15.82
640-690nm	16.85	19.20	23.22	28.44	35.06	41.00
700nm	47.74					

CMC DE Pass/Fail Tolerance: 1.00

I:c Ratio: ( 2.00 0.80)

III/Obs	DL*	Da*	Db*	DL*/ISL	DC*/cSC	DH*/SH	CMC DE	M.I.	P/F	Color	Comments	
D65 10 Deg	-0.20	1.04	0.15	-0.12	0.69	-0.05	0.70		Pass	too dark	too bright	too blue
F11 10 Deg	0.18	0.74	0.91	0.10	0.51	0.57	0.77	0.93	Pass	too light	too bright	too yellow
A 10 Deg	-0.05	1.76	0.37	-0.03	0.88	-0.35	0.95	0.70	Pass	too dark	too bright	too blue