⬆ A0RP Collegiate Burgundy CON ⬇

Visual Hue Request: RED/YELLOWISH

New Std	Retrieve Std	Store Std	List Std

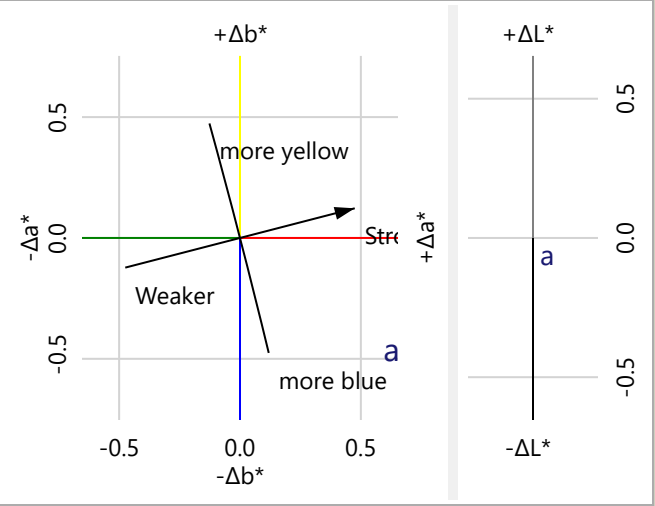Instrument Setup: %R LAV SCI UV Cal

Date: 11-Sep-23   Time: 05:31:31

Batch Name   1   of   1

⬆ 0A/E0070 102437 DOM2301281 A0RP CO ⬇

New Bat	Retrieve Bat	Store Bat	List Bat

Instrument Setup: %R LAV SCI UV Cal

Date: 22-Nov-23   Time: 11:38:53

Delta | D65 / 10 | F11 / 10

+Δb*   more yellow   Str   Weaker   more blue   -Δb*   -Δa*   +Δa*   a   a

+ΔL*   a   -ΔL*

Single/All	Zoom In	Zoom Out	CMC Plot	Print Form

DataColor TOOLS 2.8.1   **S/N NO. 8823242**

Standard %R

400-450nm	4.75	3.92	3.50	3.19	2.96	2.76
460-510nm	2.58	2.47	2.36	2.27	2.21	2.16
520-570nm	2.14	2.13	2.17	2.21	2.24	2.38
580-630nm	2.63	3.30	4.79	7.61	11.61	16.95
640-690nm	22.78	28.47	34.37	40.50	47.74	52.78
700nm	59.66					

CMC DE Pass/Fail Tolerance: **0.80**

I:c Ratio: (2.00   1.00 **)**

Batch Name	Ill/Obs	DL*	Da*	Db*	DL*/ISL	DC*/cSC	DH*/SH	CMC DE	M.I.	P/F	Color Comments		
60024818 POA22310A/E0070 102437 DOM2301281 A0RP CO	D65 10 Deg	-0.03	0.62	-0.43	-0.02	0.24	-0.45	**0.51**		Pass	too dark	too bright	too blue
60024818 POA22310A/E0070 102437 DOM2301281 A0RP CO	F11 10 Deg	1.61	4.92	2.22	1.17	2.92	0.44	**3.18**	5.30	Fail	too light	too bright	too yellow