

Standard Name33 of 67

AD8R Team Royal Blue

Visual Hue Request:

New StdRetrieve StdStore StdList Std

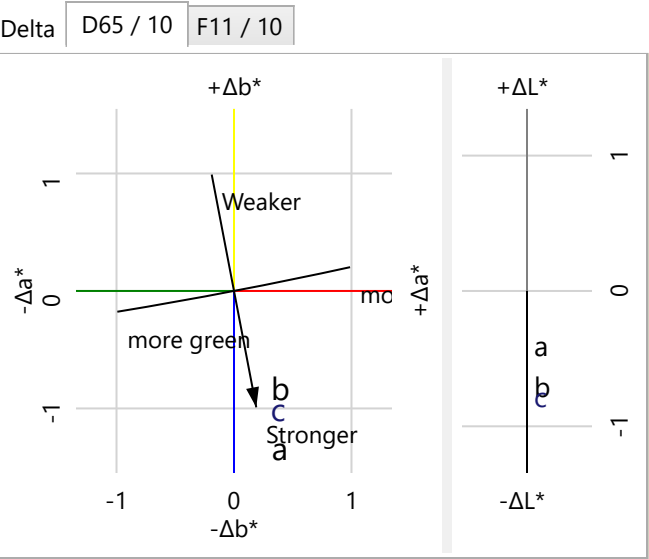
Instrument Setup:%R LAV SCI UV Cal
Date: 05-Jul-21Time: 10:09:00

Batch Name9 of 9

70003498 (3)

New BatRetrieve BatStore BatList Bat

Instrument Setup: %R LAV SCI UV Cal
Date: 16-Aug-21Time: 13:48:10



Single/AllZoom InZoom OutCMC PlotPrint Form

DataColor TOOLS 2.8.1S/N NO. 8823242

Standard %R						
400-450nm	19.89	22.23	23.29	23.44	22.44	21.03
460-510nm	18.86	16.30	13.73	11.73	9.89	8.32
520-570nm	7.02	6.02	5.22	4.53	3.91	3.44
580-630nm	3.09	2.85	2.67	2.50	2.41	2.40
640-690nm	2.46	2.57	2.65	2.73	2.83	3.01
700nm	3.42					

CMC DE Pass/Fail Tolerance: 0.80

L:c Ratio: (2.00 1.00)

Batch Name	III/Obs	DL*	Da*	Db*	DL*/ISL	DC*/cSC	DH*/SH	CMC DE	M.I.	P/E	Color Comments		
70003498 (1)..	D65 10 Deg	-0.36	0.38	-1.28	-0.23	0.58	0.10	0.63		Warn	too dark	too bright	too red
70003498 (1)..	F11 10 Deg	-0.88	1.71	-1.97	-0.60	0.88	1.04	1.49	1.63	Fail	too dark	too bright	too red
70003498 (2)..	D65 10 Deg	-0.66	0.38	-0.77	-0.42	0.36	0.17	0.58		Pass	too dark	too bright	too red
70003498 (2)..	F11 10 Deg	-1.11	1.67	-1.35	-0.76	0.62	1.06	1.45	1.55	Fail	too dark	too bright	too red
70003498 (3)	D65 10 Deg	-0.73	0.37	-0.94	-0.46	0.43	0.14	0.65		Warn	too dark	too bright	too red
70003498 (3)	F11 10 Deg	-1.23	1.77	-1.57	-0.84	0.72	1.11	1.57	1.68	Fail	too dark	too bright	too red