

Standard Name13 of 13

ADB3 Orbit GreyS20

Visual Hue Request:

New StdRetrieve StdStore StdList Std

Instrument Setup:%R LAV SCI UV Cal

Date: 26-Jun-18Time: 13:19:20

Batch Name1 of 1

04 POAO2107A/E0242 1-1 3046123/VII/21

New BatRetrieve BatStore BatList Bat

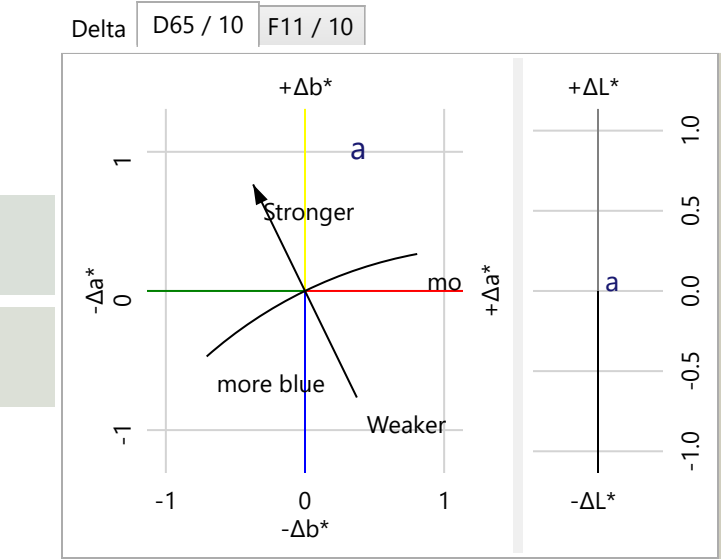
Instrument Setup: %R LAV SCI UV Cal

Date: 10-Aug-21Time: 14:23:53

Batch Name

60017204 POAO2107A/E0242 1-1 3046123/VII/21

60017204 POAO2107A/E0242 1-1 3046123/VII/21



Single/AllZoom InZoom OutCMC PlotPrint Form

DataColor TOOLS 2.8.1S/N NO. 8823242

Standard %R

400-450nm 67.58 66.40 63.42 59.71 59.55 56.30

460-510nm 59.05 66.76 69.65 69.33 68.51 66.45

520-570nm 64.31 64.15 64.02 63.05 62.25 63.15

580-630nm 64.60 65.04 65.50 65.89 65.54 64.55

640-690nm 64.31 66.29 71.38 78.25 85.09 88.79

700nm 91.71

CMC DE Pass/Fail Tolerance: 0.80

L:c Ratio: ( 2.00 1.00)

Ill/Obs	DL*	Da*	Db*	DL*/ISL	DC*/cSC	DH*/SH	CMC DE	M.L.	P/F	Color	Comments	
D65 10 Deg	0.11	0.38	1.08	0.04	1.07	-0.93	1.41		Fail	too light	too bright	too yellow
F11 10 Deg	0.29	-0.89	1.02	0.10	1.38	0.94	1.67	1.28	Fail	too light	too bright	too green