

**ADAT AluminaS20**

Visual Hue Request: YELLOW/REDDISH

New Std Retrieve Std Store Std List Std

Instrument Setup: %R LAV SCI UV Cal

Date: 19-Mar-24 Time: 19:41:47

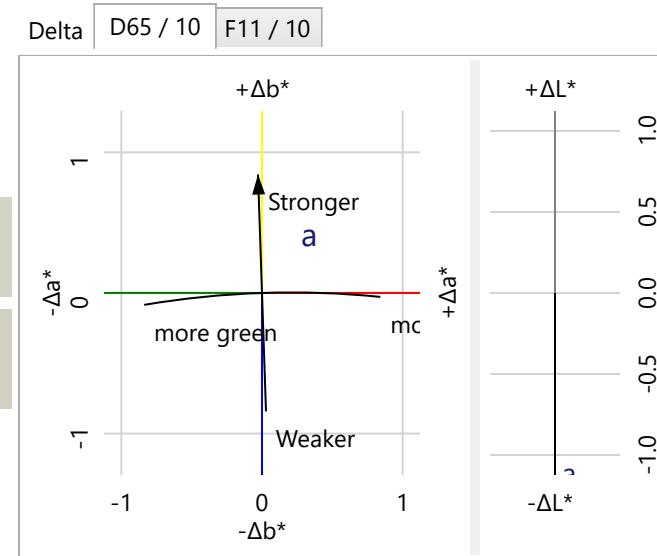
Batch Name 3 of 3

**7A/E2636 159318 DOM2401198 ALUMINA**

New Bat Retrieve Bat Store Bat List Bat

Instrument Setup: %R LAV SCI UV Cal

Date: 21-Aug-24 Time: 11:34:09



## Standard %R

400-450nm	60.18	57.66	53.52	49.20	49.02	45.46
450-500nm	48.70	57.74	61.57	61.41	60.56	58.43
500-550nm	56.14	56.19	56.57	55.77	55.16	56.73
550-600nm	59.20	60.44	61.32	61.91	61.31	60.10
600-650nm	59.84	61.97	67.60	75.25	82.99	87.43
700nm	91.00					

CMC DE Pass/Fail Tolerance: 0.80

I:c Ratio: ( 2.00 1.00 )

## Batch Name

	III/Obs	DL*	Da*	Db*	DL*/ISL	DC*/cSC	DH*/SH	CMC DE	M.I.	P/F	Color	Comments	
60017206 POBB3207A/E2636 159318 DOM2401198 ALUMINA D65 10 Deg	-1.08	0.33	0.46	-0.39	0.46	-0.45	0.75	0.75	0.91	Warn	too dark	too bright	too red
60017206 POBB3207A/E2636 159318 DOM2401198 ALUMINA F11 10 Deg	-0.99	-0.58	0.35	-0.36	0.25	0.92	1.02	1.02	0.91	Fail	too dark	too bright	too green