↑ AFAF Aurora InkF24   ↓

Visual Hue Request: blue/reddish

| New Std | Retrieve Std | Store Std | List Std |

Instrument Setup:%R LAV SCI UV Cal

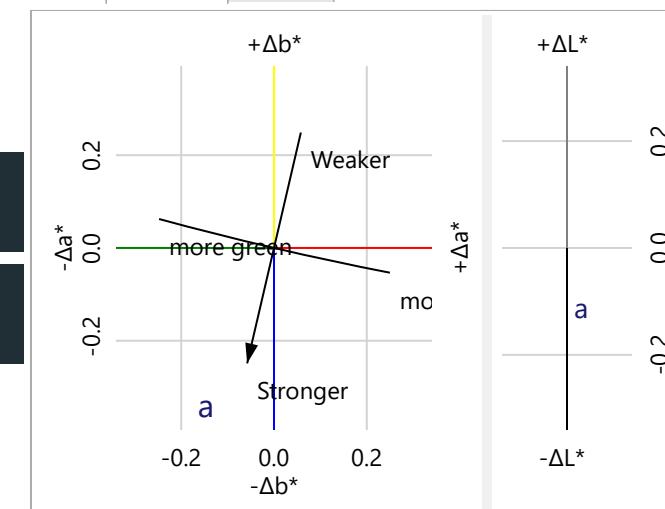Date: 25-Feb-23   Time: 09:08:17

Batch Name   1   of   2

↑ KAIN JADI 145832OPN2400428 AURORA   ↓

| New Bat | Retrieve Bat | Store Bat | List Bat |

Instrument Setup: %R LAV SCI UV Cal

Date: 30-May-24   Time: 11:17:42

Delta | D65 / 10 | F11 / 10

| Single/All | Zoom In | Zoom Out | CMC Plot | Print Form |

DataColor TOOLS 2.8.1   S/N NO. 8823242

Standard %R

nm						
400-450nm	7.41	6.27	5.48	4.82	4.42	4.21
460-510nm	4.15	4.20	4.36	*4.43*	4.35	4.12
520-570nm	3.90	3.65	3.39	3.10	2.88	2.68
580-630nm	2.58	2.53	2.52	2.56	2.66	2.87
640-690nm	3.21	3.85	4.73	6.47	8.98	11.38
700nm	15.35					

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	
70017368 BOOKING KAIN JADI 145832OPN2400428 AURORA	D65 10 Deg	-0.10	-0.15	-0.32	-0.08	0.33	-0.09	**0.35**		Pass	too dark	too bright	too green
70017368 BOOKING KAIN JADI 145832OPN2400428 AURORA	F11 10 Deg	-0.30	0.62	-0.36	-0.24	0.19	0.86	**0.92**	0.79	Fail	too dark	too bright	too red