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9B 1157 CRD

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Visual Hue Request:

No.	Std.	Rating	Std.	Std.	Std.	Std.	Std.
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Visual Hue Request:

New Std	Retrieve Std	Store Std	List Std	Update Std
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Instrument Setup: %R LAV SCI UV Cal

Date: 31-Dec-19      Time: 10:43:40

**Batch Name** 1 of 3

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F3C17109 PR22223/61881 1-1 3032143/VI/22
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New Bat	Retrieve Bat	Store Bat	List Bat	Update Bat
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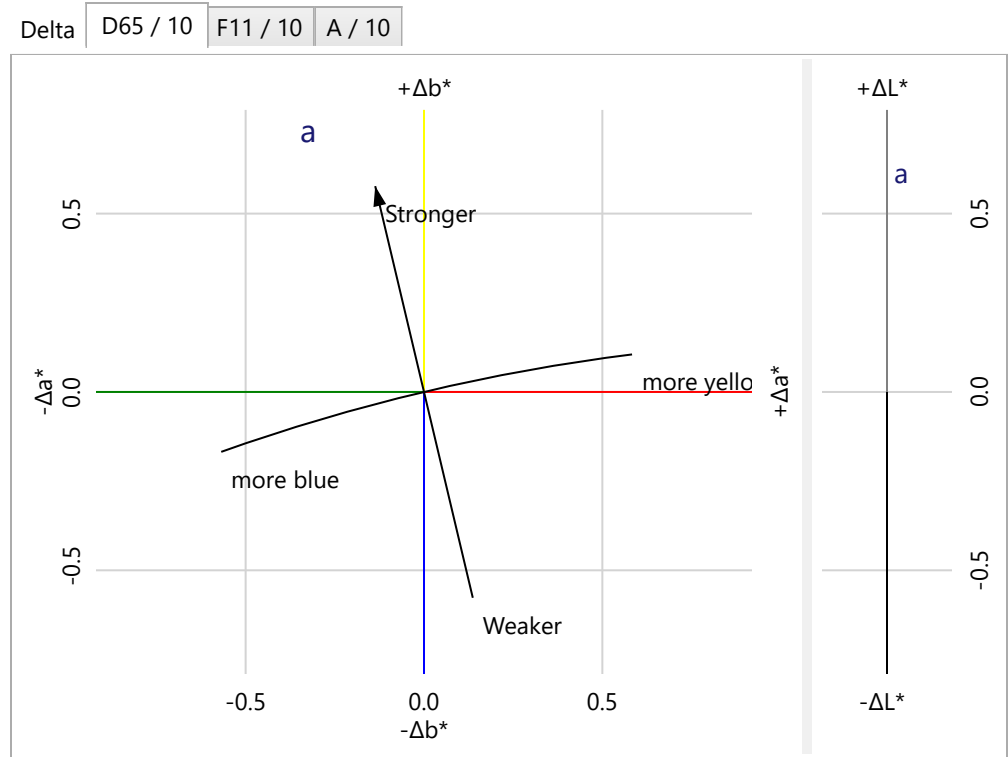
Instrument Setup: %R LAV SCI UV Cal

Date: 21-Jul-22 Time: 14:47:33

**CMC DE Pass/Fail Tolerance: 1.00**

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

Measured by:  



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

Batch Name	III/Obs	DL*	Da*	D <sub>b</sub> *	DL*/ISL	DC*/cSC	DH*/SH	CMC DE	M.I.	P/F	Color	Comments	
F3C17109 PR22223/61881 1-1 3032143/VI/22	D65 10 Deg	0.63	-0.33	0.76	0.35	0.84	0.17	<b>0.93</b>		<b>Warn</b>	too light	too bright	too blue
F3C17109 PR22223/61881 1-1 3032143/VI/22	F11 10 Deg	0.62	0.23	0.82	0.35	0.69	-0.61	<b>0.98</b>	0.57	<b>Warn</b>	too light	too bright	too yellow
F3C17109 PR22223/61881 1-1 3032143/VI/22	A 10 Deg	0.63	-0.12	0.64	0.35	0.64	0.31	<b>0.79</b>	0.21	<b>Pass</b>	too light	too bright	too green