Single/All

CMC Plot

Zoom Out

Zoom In

Print Form



Instrument Setup: %R LAV SCI UV Cal

Date: 30-Dec-22 Time: 20:53:53

**Batch Name** 1 of 2



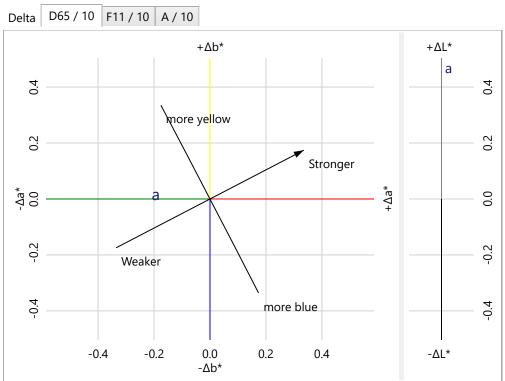
Instrument Setup: %R LAV SCI UV Cal

Date: 07-Mar-23 Time: 09:11:12

CMC DE Pass/Fail Tolerance: 1.00

I:c Ratio: ( 2.00 1.00)

Measured by:



<u>P/F</u>	Color		or Comments
Pass	too light	too dull	too yellow

**Batch Name** 

HJY20124 4501741909 53672 EXP2300153 TRUE RED HJY20124 4501741909 53672 EXP2300153 TRUE RED HJY20124 4501741909 53672 EXP2300153 TRUE RED

-0.20 D65 10 Deg 0.48 F11 10 Deg 0.64 A 10 Deg 0.44

DL\*

III/Obs

0.03 0.13 -0.21 -0.07

<u>Da\*</u>

0.25 0.31 0.31 0.20

Db\* DL\*/ISL

-0.06 0.10 -0.07

DC\*/cSC

0.35 0.13 0.05 0.22

0.27

DH\*/SH CMC DE

0.07

Pass too light too bright Pass too light too dull

<u>M.I.</u>

0.48

0.27

too yellow too yellow