XYZ_w=95.0443 , 100.0 , 108.89

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

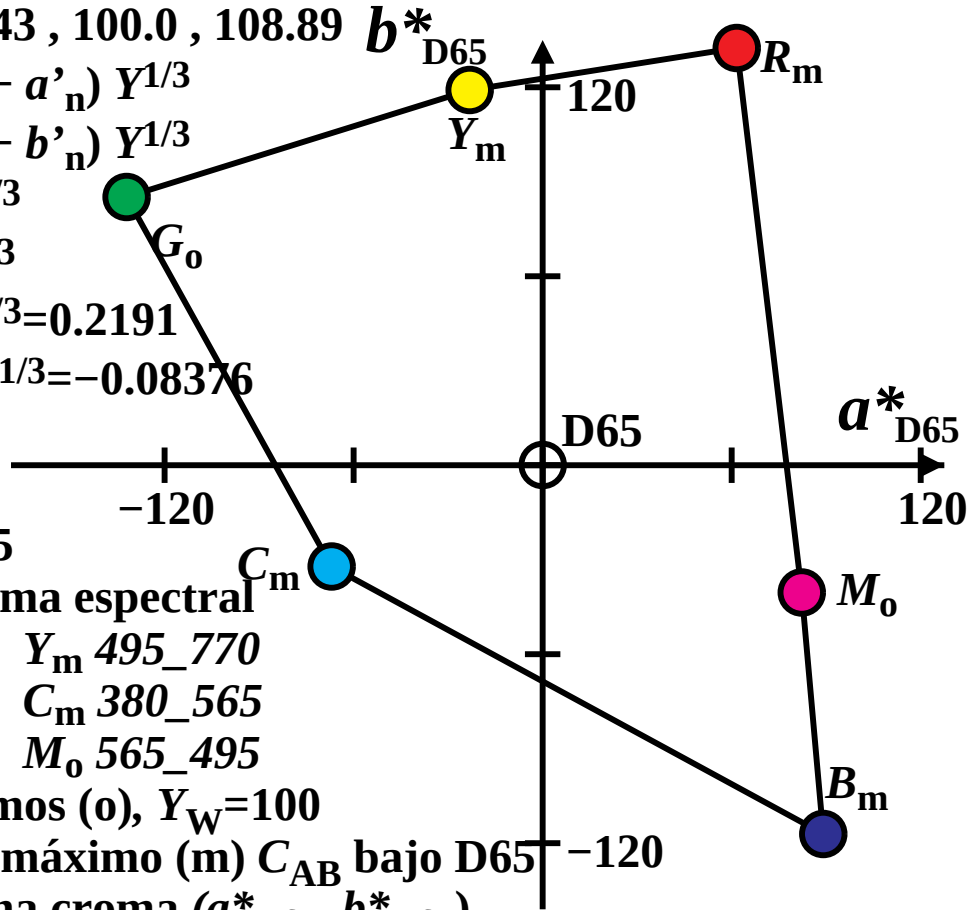
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = D65



CIELAB D65

Nombre y gama espectral

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo D65

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=96.4228 , 100.0 , 82.49

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

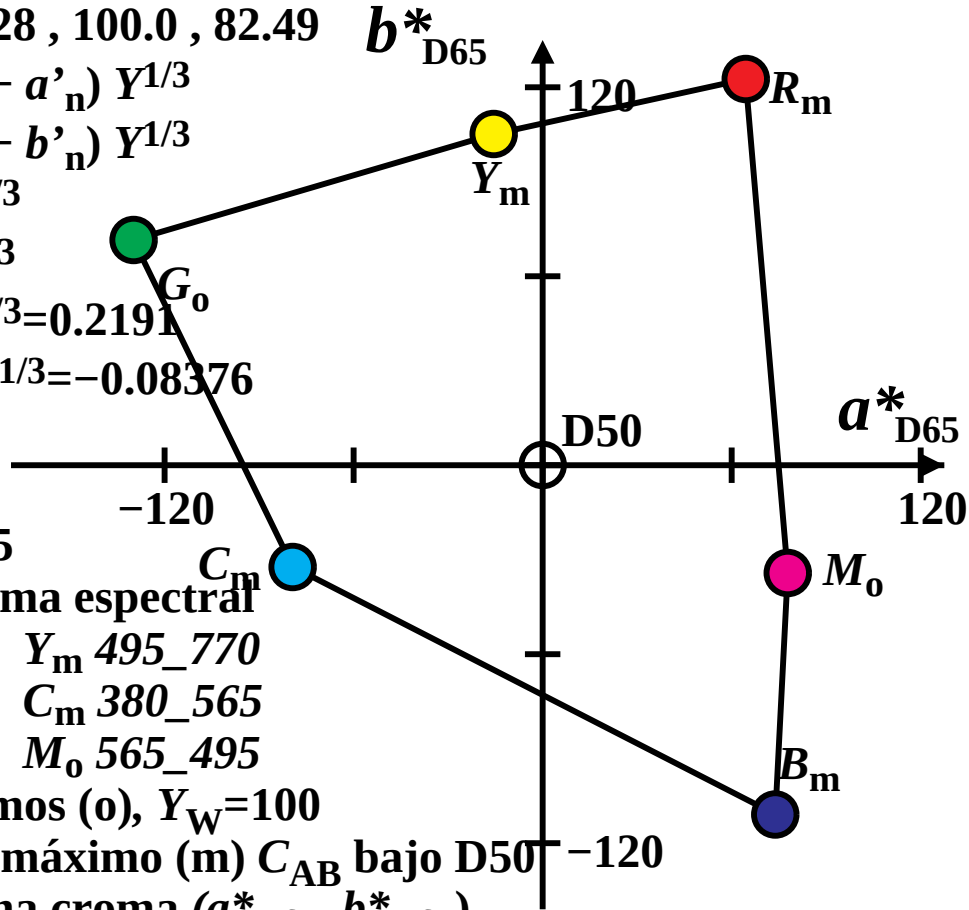
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = D50



CIELAB D65

Nombre y gama espectral

R_m 565_770	Y_m 495_770
G_o 495_565	C_m 380_565
B_m 380_495	M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo D50

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=100.932 , 100.0 , 64.68

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

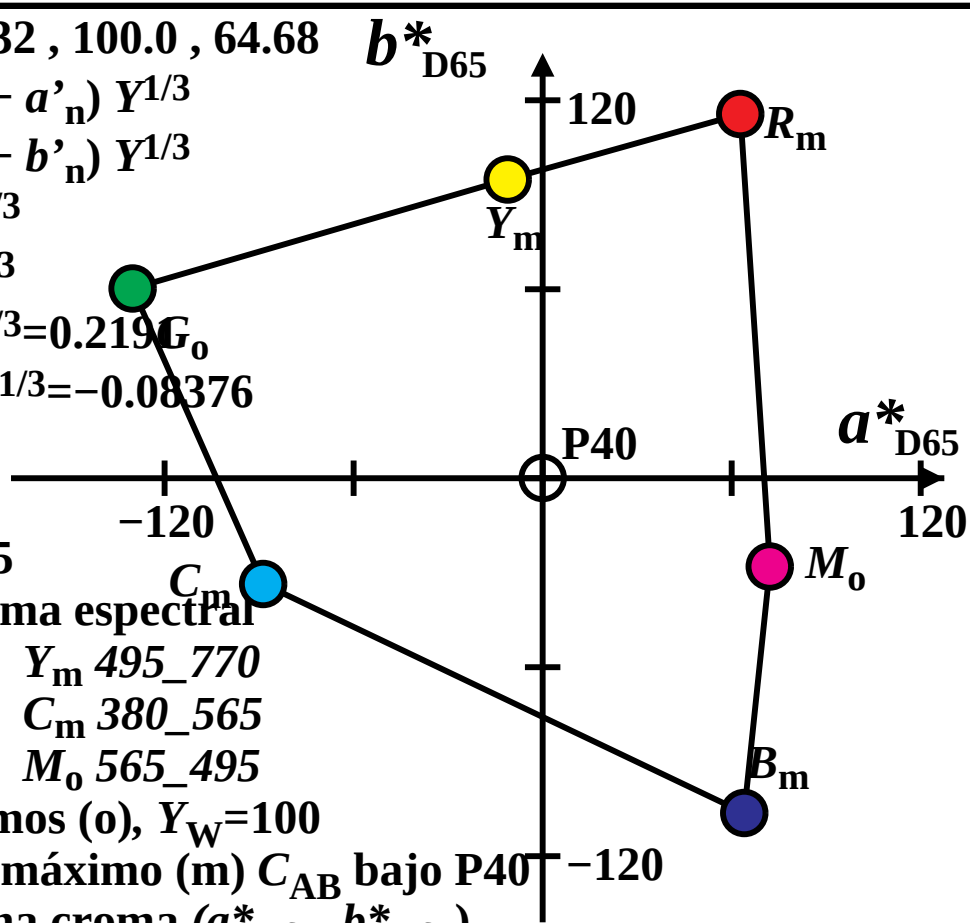
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2199$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = P40



CIELAB D65

Nombre y gama espectral

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo P40

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=109.849 , 100.0 , 35.58

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

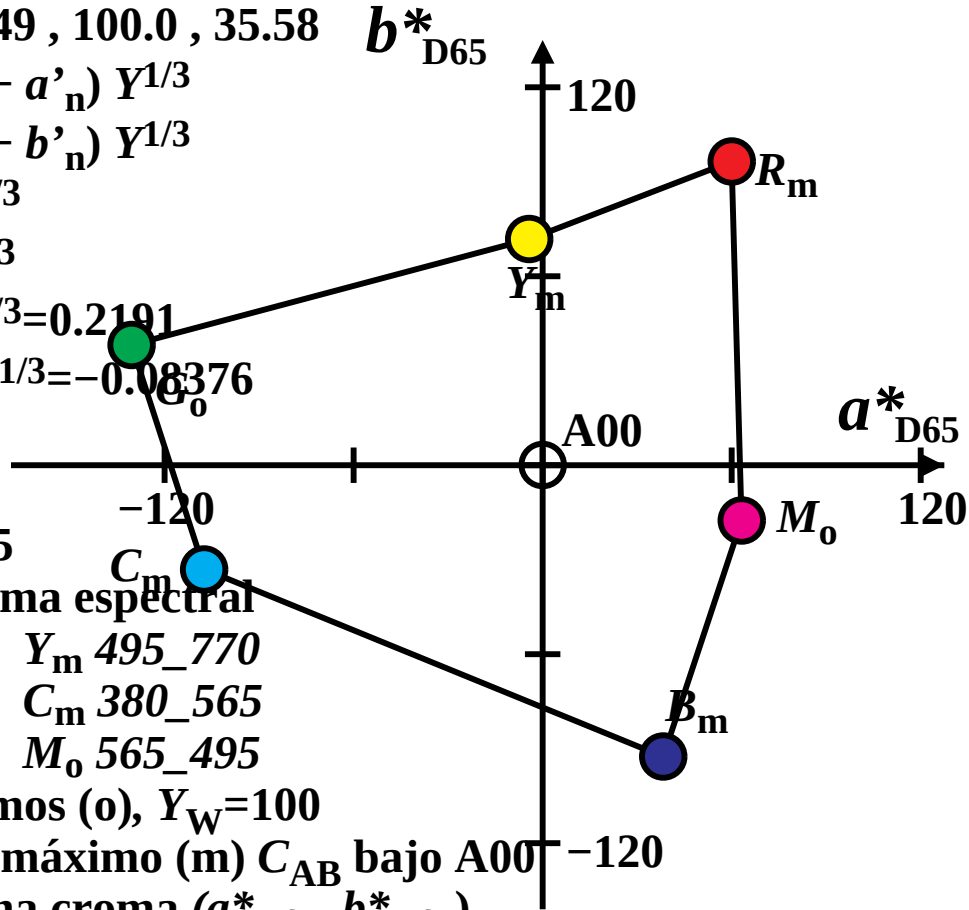
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = A00



CIELAB D65

Nombre y gama espectral

R_m 565_770	Y_m 495_770
G_o 495_565	C_m 380_565
B_m 380_495	M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo A00

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=100.001 , 100.0 , 100.0

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

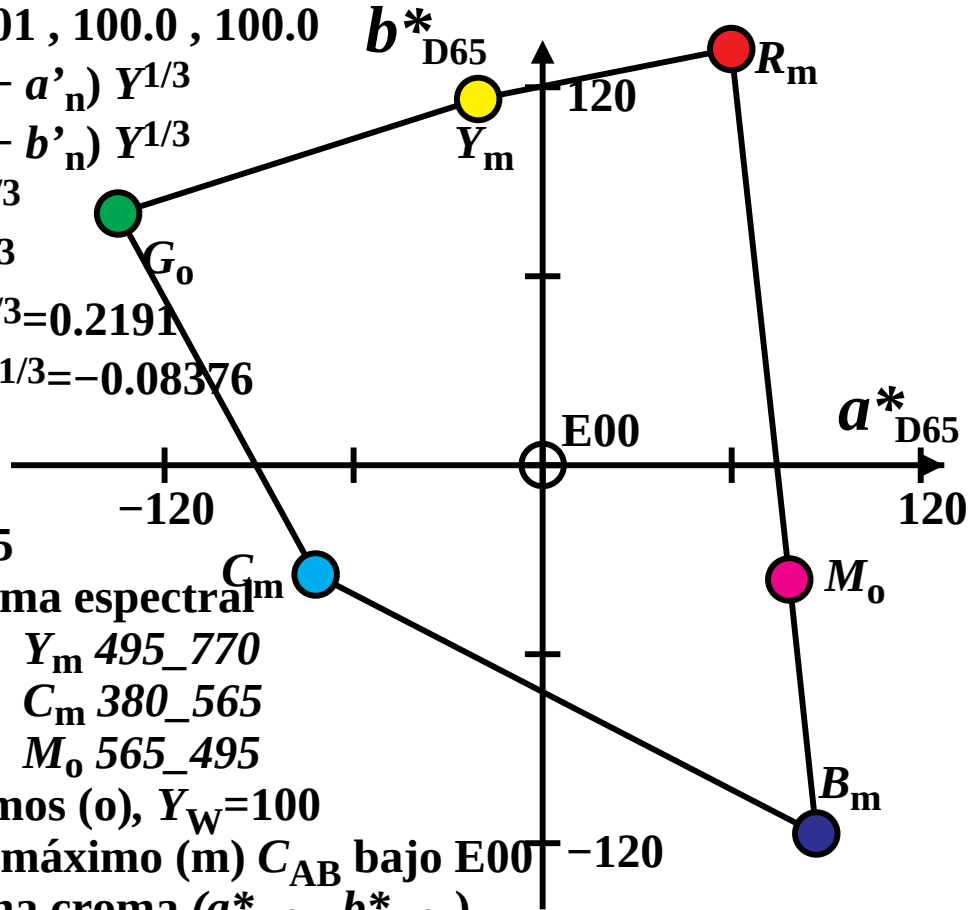
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = E00



CIELAB D65

Nombre y gama espectral

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo E00

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=98.0718 , 100.0 , 118.22

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

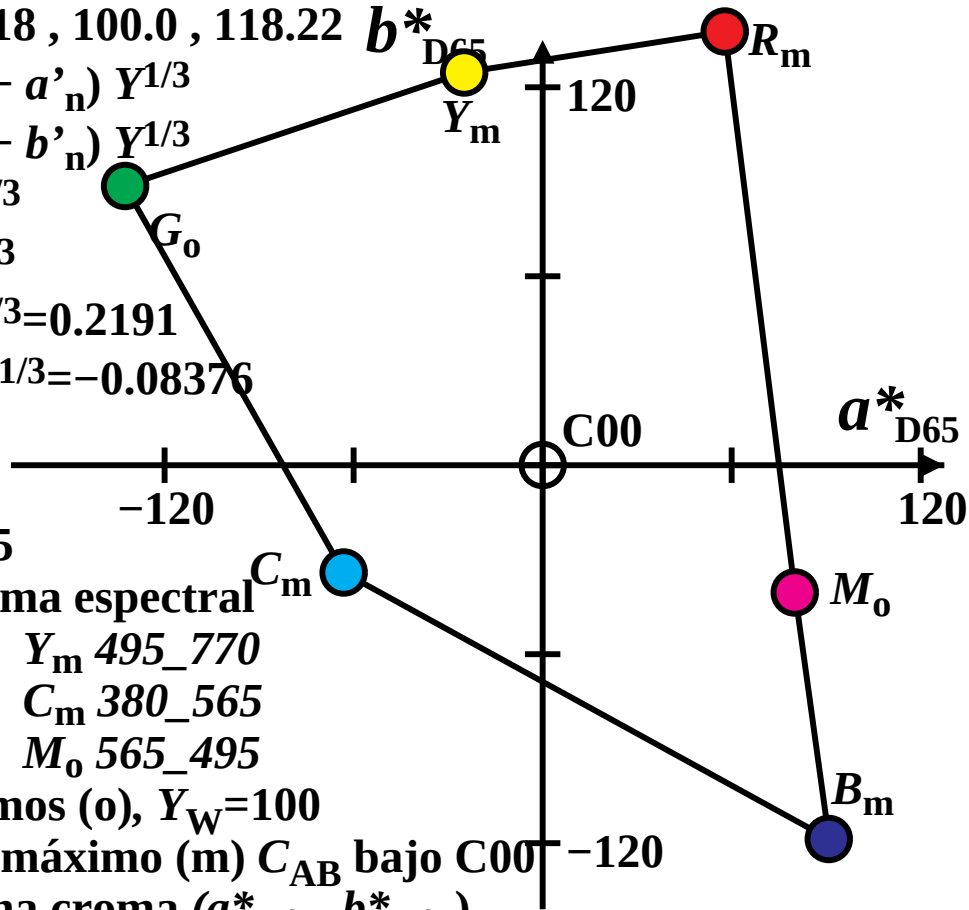
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = C00



CIELAB D65

Nombre y gama espectral

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo C00

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=102.067 , 100.0 , 81.06

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

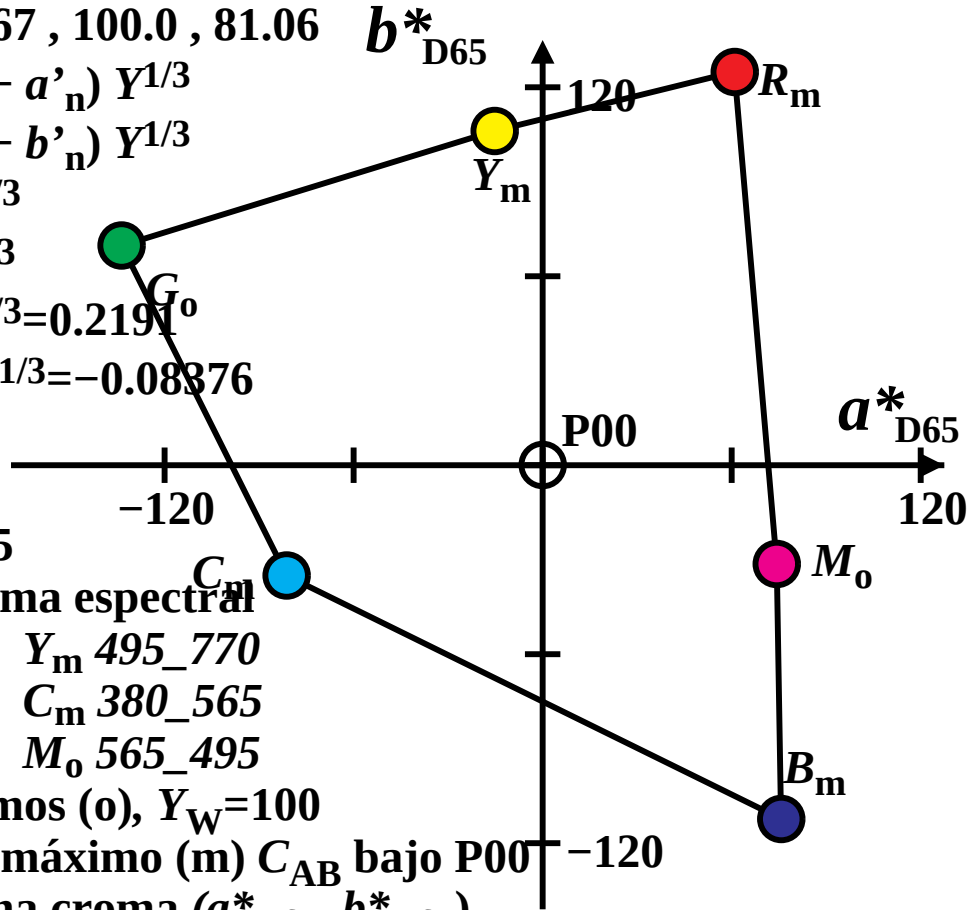
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = P00



CIELAB D65

Nombre y gama espectral

R_m 565_770	Y_m 495_770
G_o 495_565	C_m 380_565
B_m 380_495	M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo P00

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=97.9332 , 100.0 , 118.95

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

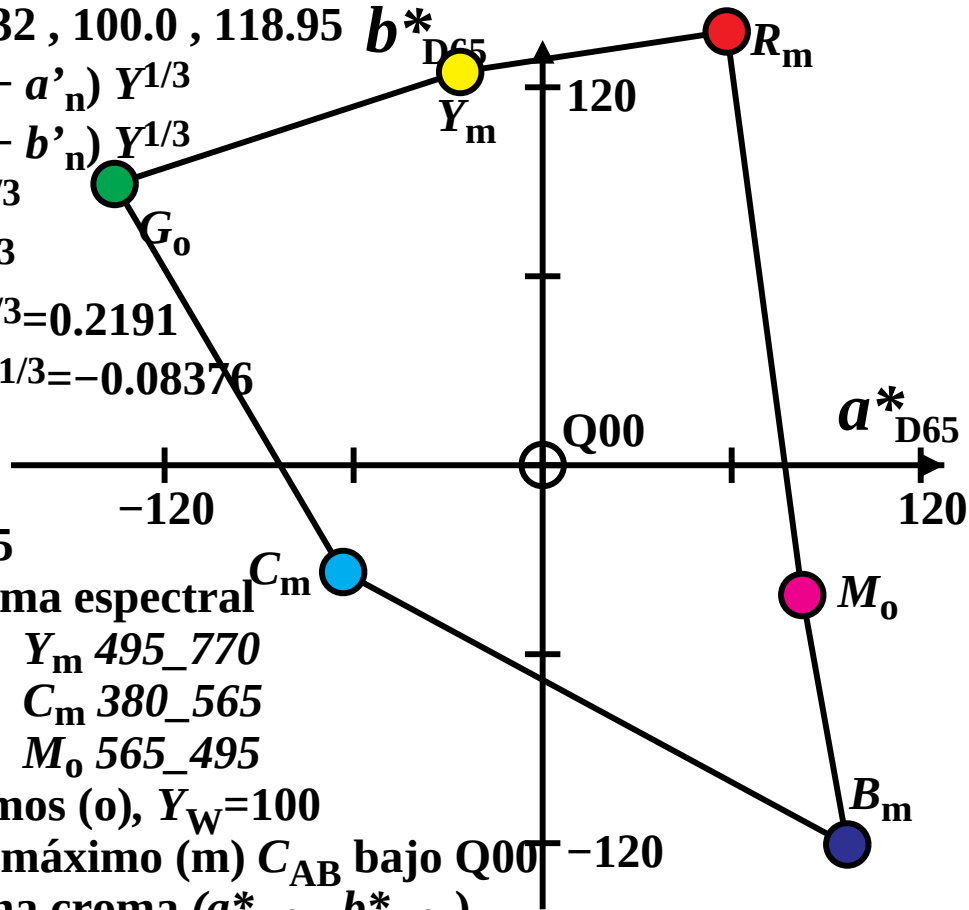
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = Q00



CIELAB D65

Nombre y gama espectral

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo Q00

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=95.0443 , 100.0 , 108.89

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

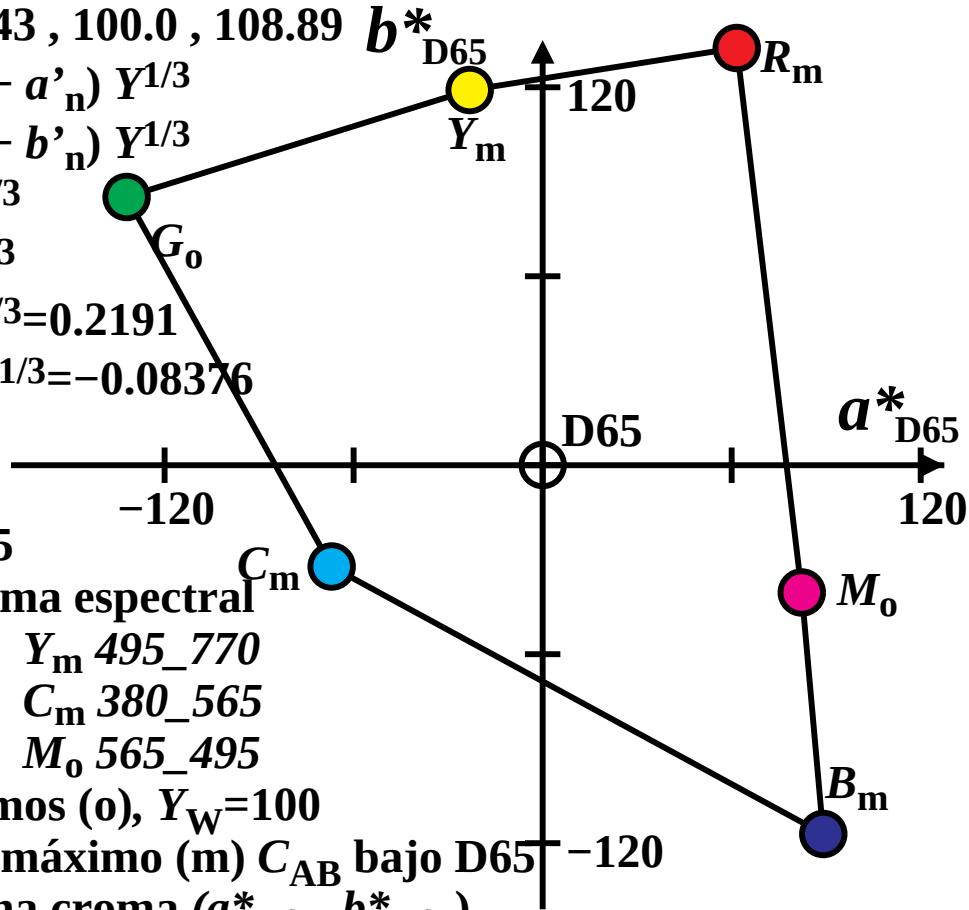
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = D65



CIELAB D65

Nombre y gama espectral

R_m *565_770* Y_m *495_770*

G_o *495_565* C_m *380_565*

B_m *380_495* M_o *565_495*

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo D65

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=96.4228 , 100.0 , 82.49

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

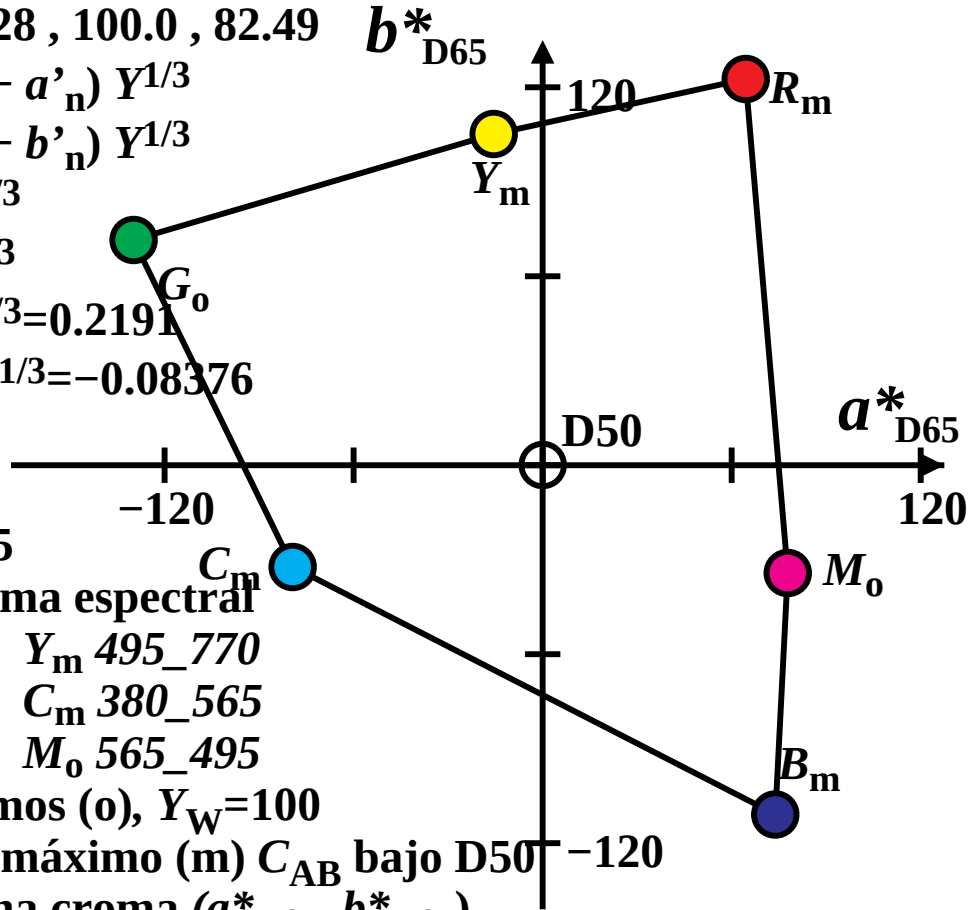
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = D50



CIELAB D65

Nombre y gama espectral

R_m *565_770* Y_m *495_770*

G_o *495_565* C_m *380_565*

B_m *380_495* M_o *565_495*

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo D50

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=100.932 , 100.0 , 64.68

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

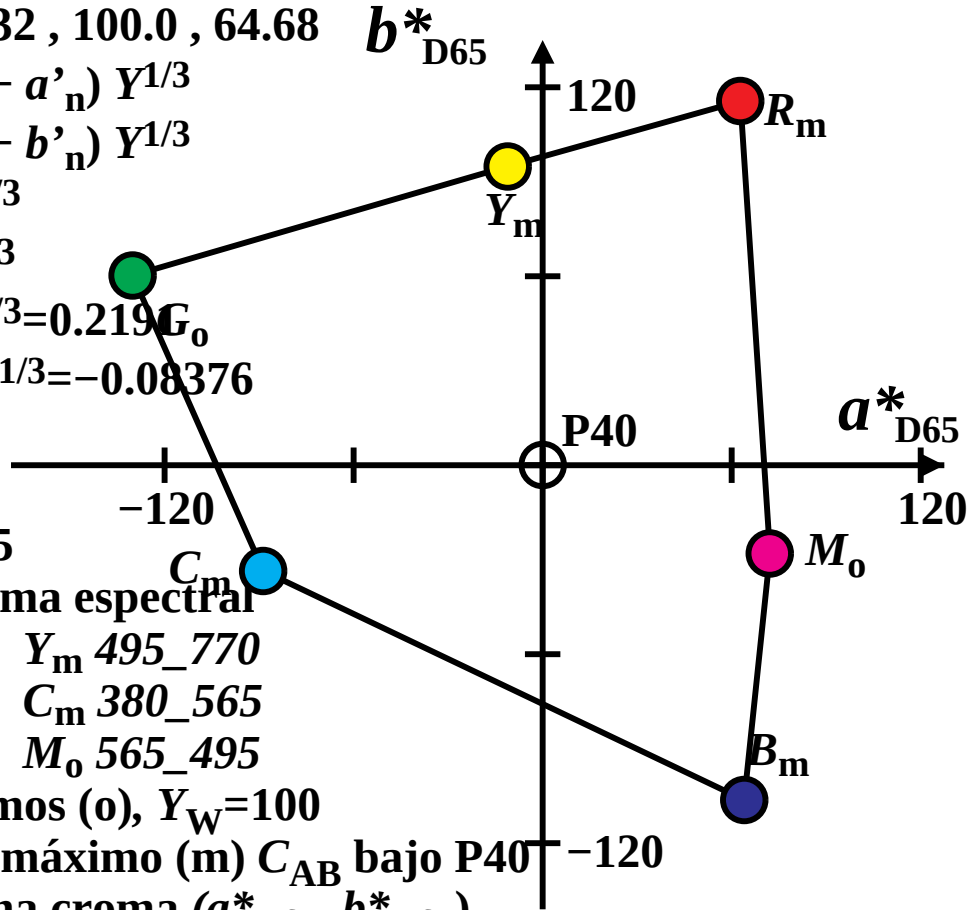
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2194$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = P40



CIELAB D65

Nombre y gama espectral

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo P40

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=109.849 , 100.0 , 35.58

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

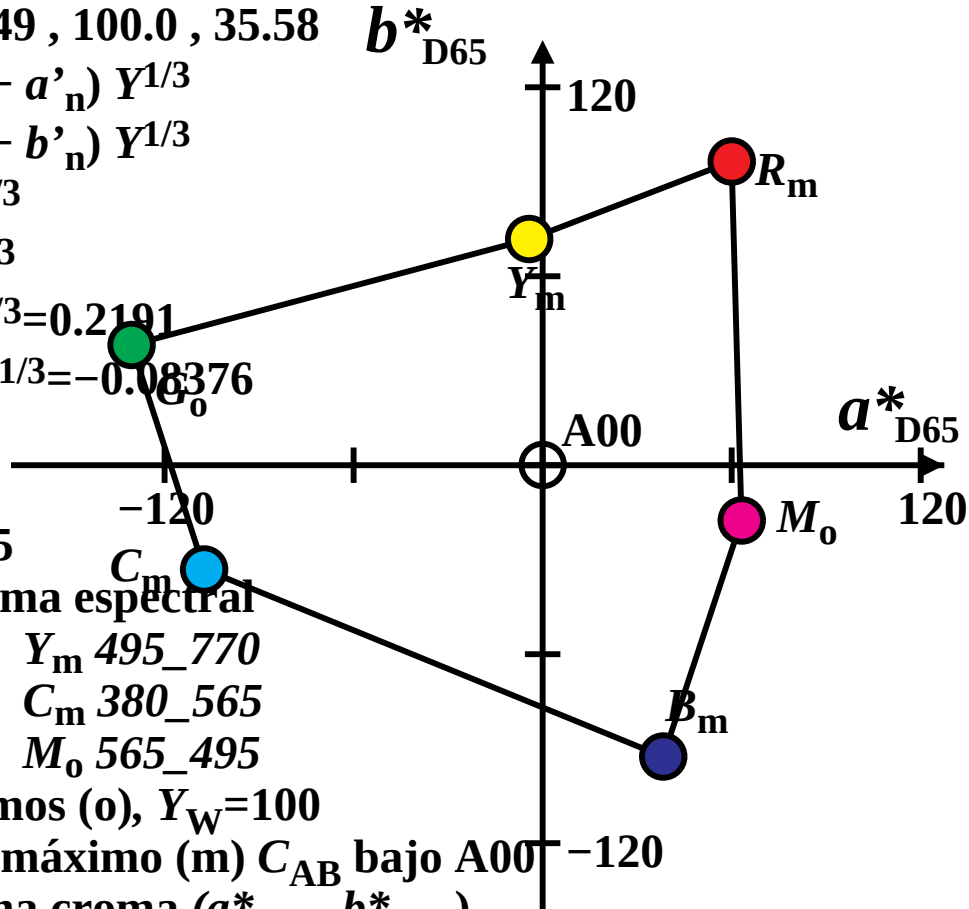
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = A00



CIELAB D65

Nombre y gama espectral

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo A00

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=100.001 , 100.0 , 100.0

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

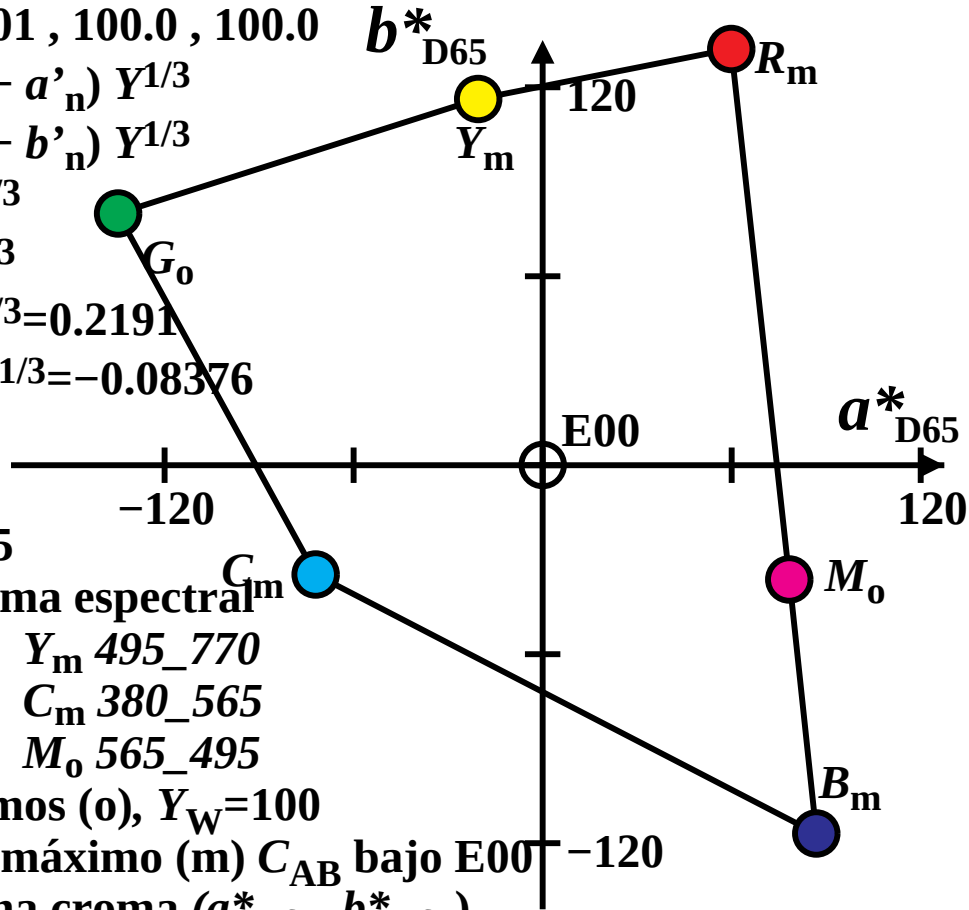
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = E00



CIELAB D65

Nombre y gama espectral

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo E00

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=98.0718 , 100.0 , 118.22

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

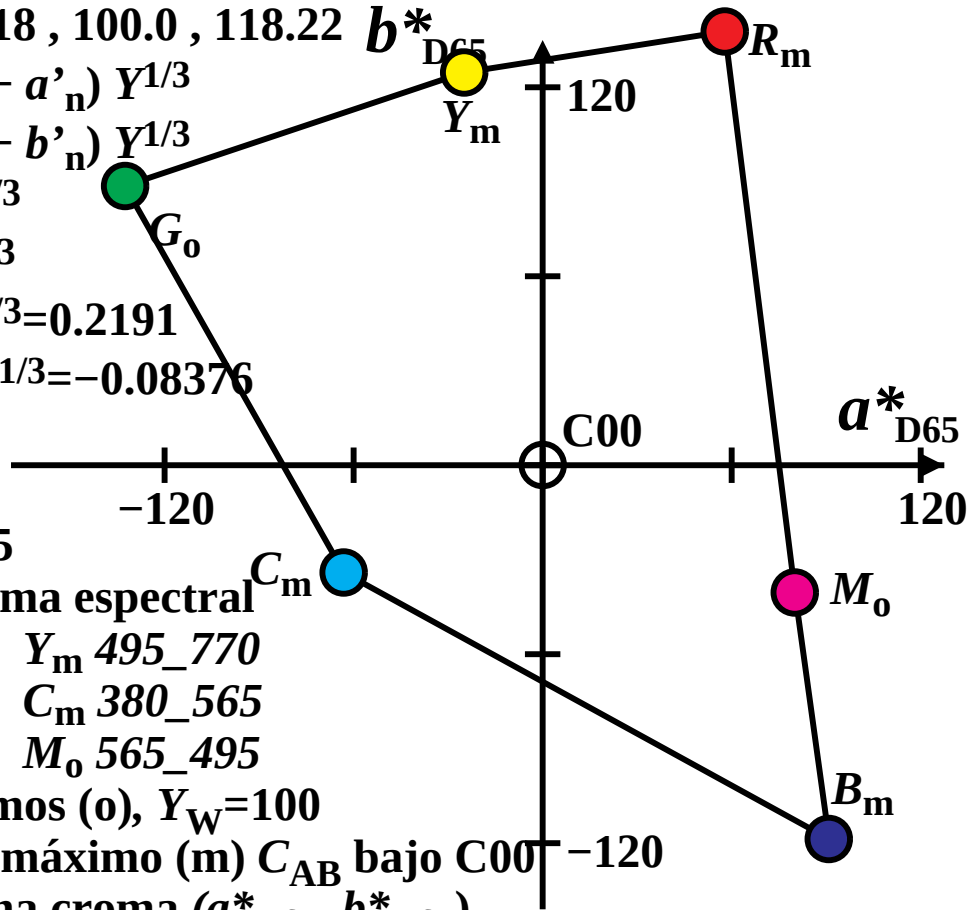
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = C00



CIELAB D65

Nombre y gama espectral

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo C00

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=102.067 , 100.0 , 81.06

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

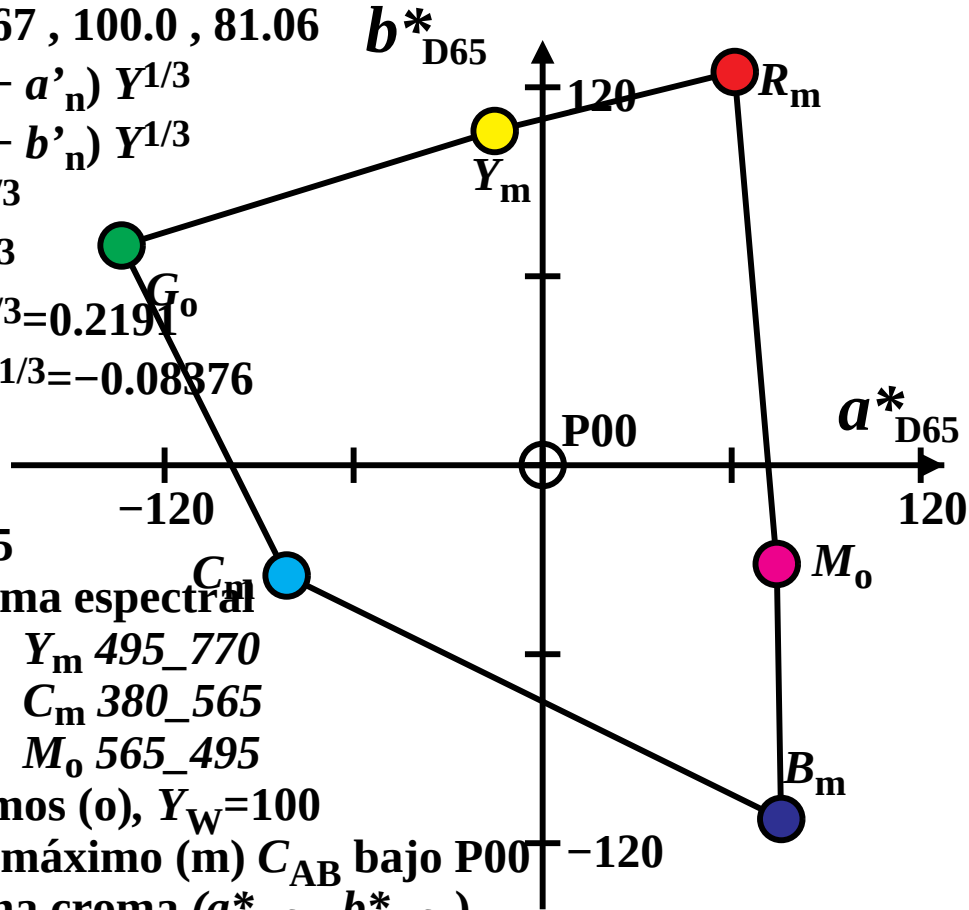
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = P00



CIELAB D65

Nombre y gama espectral

R_m 565_770 Y_m 495_770

G_o 495_565 C_m 380_565

B_m 380_495 M_o 565_495

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo P00

en el diagrama croma (a^*_{D65}, b^*_{D65})

XYZ_w=97.9332 , 100.0 , 118.95

$a^* = 500\,(a' - a'_n)\,Y^{1/3}$

$b^* = 500\,(b' - b'_n)\,Y^{1/3}$

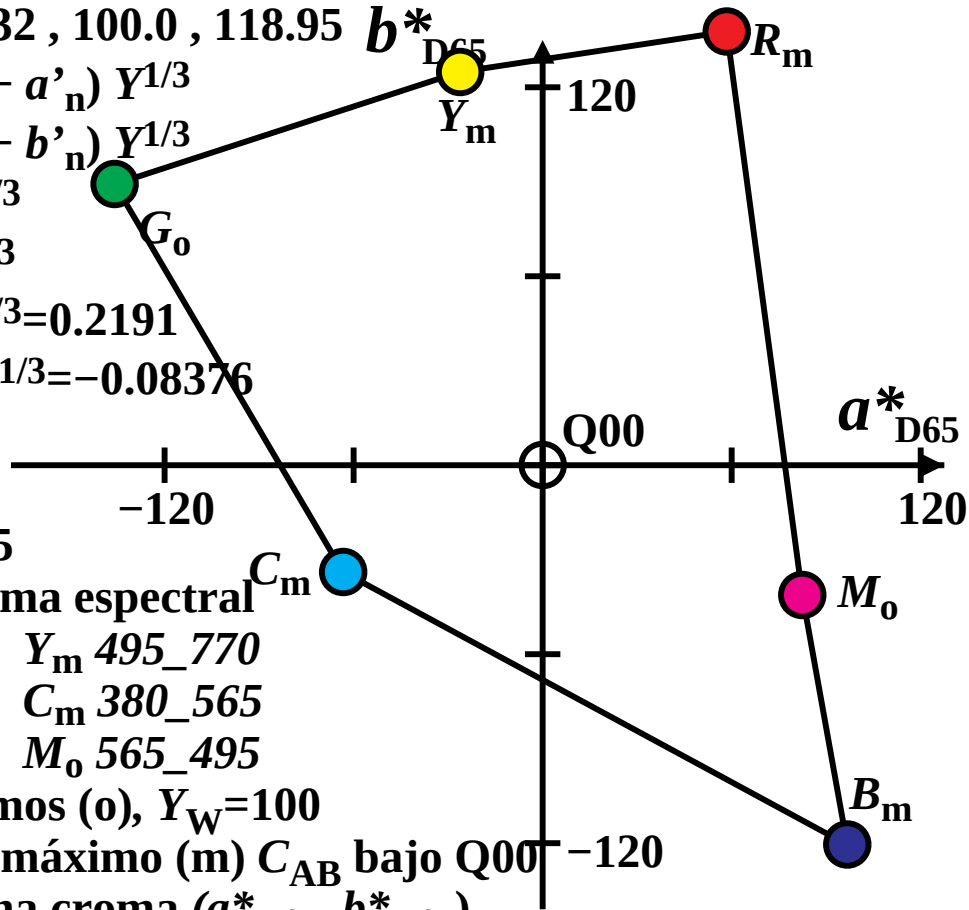
$a' = a_2\,[x/y]^{1/3}$

$b' = b_2\,[z/y]^{1/3}$

$a_2=[1/X_{D65}]^{1/3}=0.2191$

$b_2=-[1/Z_{D65}]^{1/3}=-0.08376$

n = Q00



CIELAB D65

Nombre y gama espectral

R_m *565_770* Y_m *495_770*

G_o *495_565* C_m *380_565*

B_m *380_495* M_o *565_495*

Colores óptimos (o), Y_W=100

4 de chroma máximo (m) C_{AB} bajo Q00

en el diagrama croma (a^*_{D65}, b^*_{D65})