

XTZ₂=95.04, 100.0, 108.89

A₂ = 2.5 (a₂ - a_{2a}) Y

B₂ = 2.5 B₂ (b₂ - b_{2a}) Y

a₂ = a₂₀ [(x - x_c)/y]

b₂ = b₂₀ [z/y]

a₂₀ = 1, b₂₀ = -0.4

x_c = 0.110, B₂ = 0.800

C_{AB,2} = [A₂² + B₂²]^{1/2}

6 Oswald-Farben (o)

von maximalem (m) C_{AB} im

linearen Farbraum (C_{AB,2}, Y) 15B

Lichtart D65, Y_w=100, Y_c=10

Name Bereich X₁ Y₁ Z₁ X₂ Y₂ Z₂ X₃ Y₃ Z₃ X₄ Y₄ Z₄ X₅ Y₅ Z₅ X₆ Y₆ Z₆

Parameter: Y & Name Lichtart D65 Y_w=100, Y_c=10

XTZ₂=96.42, 100.0, 82.49

A₂ = 2.5 (a₂ - a_{2a}) Y

B₂ = 2.5 B₂ (b₂ - b_{2a}) Y

a₂ = a₂₀ [(x - x_c)/y]

b₂ = b₂₀ [z/y]

a₂₀ = 1, b₂₀ = -0.4

x_c = 0.110, B₂ = 1.000

C_{AB,2} = [A₂² + B₂²]^{1/2}

6 Oswald-Farben (o)

von maximalem (m) C_{AB} im

linearen Farbraum (C_{AB,2}, Y) 15B

Lichtart D50, Y_w=100, Y_c=10

Name Bereich X₁ Y₁ Z₁ X₂ Y₂ Z₂ X₃ Y₃ Z₃ X₄ Y₄ Z₄ X₅ Y₅ Z₅ X₆ Y₆ Z₆

Parameter: Y & Name Lichtart D50 Y_w=100, Y_c=10

BGN71-1A

XTZ₂=100.93, 100.0, 64.68

A₂ = 2.5 (a₂ - a_{2a}) Y

B₂ = 2.5 B₂ (b₂ - b_{2a}) Y

a₂ = a₂₀ [(x - x_c)/y]

b₂ = b₂₀ [z/y]

a₂₀ = 1, b₂₀ = -0.4

x_c = 0.110, B₂ = 1.300

C_{AB,2} = [A₂² + B₂²]^{1/2}

6 Oswald-Farben (o)

von maximalem (m) C_{AB} im

linearen Farbraum (C_{AB,2}, Y) 14B

Lichtart P40, Y_w=100, Y_c=10

Name Bereich X₁ Y₁ Z₁ X₂ Y₂ Z₂ X₃ Y₃ Z₃ X₄ Y₄ Z₄ X₅ Y₅ Z₅ X₆ Y₆ Z₆

Parameter: Y & Name Lichtart P40 Y_w=100, Y_c=10

BGN71-2A

XTZ₂=109.84, 99.99, 35.58

A₂ = 2.5 (a₂ - a_{2a}) Y

B₂ = 2.5 B₂ (b₂ - b_{2a}) Y

a₂ = a₂₀ [(x - x_c)/y]

b₂ = b₂₀ [z/y]

a₂₀ = 1, b₂₀ = -0.4

x_c = 0.110, B₂ = 2.500

C_{AB,2} = [A₂² + B₂²]^{1/2}

6 Oswald-Farben (o)

von maximalem (m) C_{AB} im

linearen Farbraum (C_{AB,2}, Y) 14B

Lichtart A00, Y_w=100, Y_c=10

Name Bereich X₁ Y₁ Z₁ X₂ Y₂ Z₂ X₃ Y₃ Z₃ X₄ Y₄ Z₄ X₅ Y₅ Z₅ X₆ Y₆ Z₆

Parameter: Y & Name Lichtart A00 Y_w=100, Y_c=10

BGN71-3A

XTZ₂=100.0, 100.0, 100.0

A₂ = 2.5 (a₂ - a_{2a}) Y

B₂ = 2.5 B₂ (b₂ - b_{2a}) Y

a₂ = a₂₀ [(x - x_c)/y]

b₂ = b₂₀ [z/y]

a₂₀ = 1, b₂₀ = -0.4

x_c = 0.110, B₂ = 0.900

C_{AB,2} = [A₂² + B₂²]^{1/2}

6 Oswald-Farben (o)

von maximalem (m) C_{AB} im

linearen Farbraum (C_{AB,2}, Y) 15B

Lichtart E00, Y_w=100, Y_c=10

Name Bereich X₁ Y₁ Z₁ X₂ Y₂ Z₂ X₃ Y₃ Z₃ X₄ Y₄ Z₄ X₅ Y₅ Z₅ X₆ Y₆ Z₆

Parameter: Y & Name Lichtart E00 Y_w=100, Y_c=10

BGN71-4A

XTZ₂=98.07, 100.0, 118.22

A₂ = 2.5 (a₂ - a_{2a}) Y

B₂ = 2.5 B₂ (b₂ - b_{2a}) Y

a₂ = a₂₀ [(x - x_c)/y]

b₂ = b₂₀ [z/y]

a₂₀ = 1, b₂₀ = -0.4

x_c = 0.110, B₂ = 0.700

C_{AB,2} = [A₂² + B₂²]^{1/2}

6 Oswald-Farben (o)

von maximalem (m) C_{AB} im

linearen Farbraum (C_{AB,2}, Y) 15B

Lichtart C00, Y_w=100, Y_c=10

Name Bereich X₁ Y₁ Z₁ X₂ Y₂ Z₂ X₃ Y₃ Z₃ X₄ Y₄ Z₄ X₅ Y₅ Z₅ X₆ Y₆ Z₆

Parameter: Y & Name Lichtart C00 Y_w=100, Y_c=10

BGN71-5A

XTZ₂=102.06, 100.0, 81.06

A₂ = 2.5 (a₂ - a_{2a}) Y

B₂ = 2.5 B₂ (b₂ - b_{2a}) Y

a₂ = a₂₀ [(x - x_c)/y]

b₂ = b₂₀ [z/y]

a₂₀ = 1, b₂₀ = -0.4

x_c = 0.110, B₂ = 0.700

C_{AB,2} = [A₂² + B₂²]^{1/2}

6 Oswald-Farben (o)

von maximalem (m) C_{AB} im

linearen Farbraum (C_{AB,2}, Y) 15B

Lichtart P00, Y_w=100, Y_c=10

Name Bereich X₁ Y₁ Z₁ X₂ Y₂ Z₂ X₃ Y₃ Z₃ X₄ Y₄ Z₄ X₅ Y₅ Z₅ X₆ Y₆ Z₆

Parameter: Y & Name Lichtart P00 Y_w=100, Y_c=10

BGN71-6A

XTZ₂=97.93, 100.0, 118.95

A₂ = 2.5 (a₂ - a_{2a}) Y

B₂ = 2.5 B₂ (b₂ - b_{2a}) Y

a₂ = a₂₀ [(x - x_c)/y]

b₂ = b₂₀ [z/y]

a₂₀ = 1, b₂₀ = -0.4

x_c = 0.110, B₂ = 0.700

C_{AB,2} = [A₂² + B₂²]^{1/2}

6 Oswald-Farben (o)

von maximalem (m) C_{AB} im

linearen Farbraum (C_{AB,2}, Y) 15B

Lichtart Q00, Y_w=100, Y_c=10

Name Bereich X₁ Y₁ Z₁ X₂ Y₂ Z₂ X₃ Y₃ Z₃ X₄ Y₄ Z₄ X₅ Y₅ Z₅ X₆ Y₆ Z₆

Parameter: Y & Name Lichtart Q00 Y_w=100, Y_c=10