

$X_w=96,79$, $Y_w=100,00$, $Z_w=111,46$

$x_w=0,3140$ $y_w=0,3243$

$$A_0 = (a_0 - [a_{0,n} + a_{0,Y} + a_{0,A}]) Y$$

$$B_0 = (b_0 - [b_{0,n} + b_{0,Y} + b_{0,A}]) Y$$

$$a_0 = a_{20} [x/y]$$

$$b_0 = b_{20} [z/y]$$

$$a_{20} = 1, \quad b_{20} = -0,4$$

$n = \text{Mex}$



$$a_{0,Y} = a_{2Y}(Y/Y_{18}-1)$$

$$b_{0,Y} = b_{2Y}(Y/Y_{18}-1)$$

$$a_{2Y} = 0,020, \quad b_{2Y} = 0,020$$

$$a_{0,A} = 0,020, \quad b_{0,A} = 0,020$$

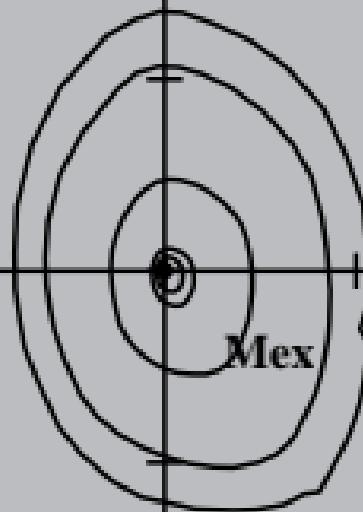
Munsell-System, $Y_w=100$, Mex

C=2, V=1, 2, 5, 8 & 9, Mex

in der Farbtafel (a_0 , b_0)

B_0

+ 10



- 10

A_0