

TUB material: code=rh4ta

TYXZ=84.1909, 88.59, 96.46  
 $a^* = 500 (a^* - a^*)^{1/3}$  Y13  
 $b^* = 500 (b^* - b^*)^{1/3}$  Y13  
 $a = a_2 [Y_1 + 1]$   
 $b = b_2 [Y_1 + 1/6]^{1/3}$   
 $a_2 = 1/15 = 0.066666$   
 $b_2 = -1/12 = -0.08333$   
 $n = D65$

LABHNU79  
 Name and spectral range  
 $R_{90}$  561.770  $Y_{70}$  520.770  
 $C_{40}$  475.573  $C_{30}$  380.561  
 $R_{30}$  380.520  $M_{50}$  573.475

Outward optimal colours (e),  $Y_{65}$  = 88.6  
 6 of maximum (m)  $C_{40}$  for D65  
 in chromatic diagram (A\*)

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input: w/rgb/cmyk -> w/rgb/cmyk  
output: no change compared