

logarithmic N_a -saturation

$$\log N_a = \log N_o$$

$$N_a = (U_a \cdot T_a)^{0,5}$$

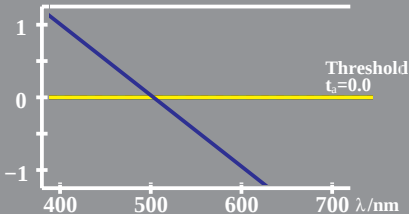
$$\log U_a = \log U_o + 0.38$$

$$\log N_a = (\log U_a + \log T_a) / 2$$

$$\log T_a = \log T_o + 0.39$$

$$0.16 \log [U_a/U_a, T_a/U_a]$$

$$\text{Adaptation: } \lambda_{UT}=503$$



WE450-2, change of PDT in colour vision