

$$\log[\text{Empfindlichkeit}]$$

$$\log L_o = -0,35[u_\lambda - u_{570}]^2$$

$$\log L_a = \log L_o + 0,00$$

$$\log [L_o, O_a, M_a]$$

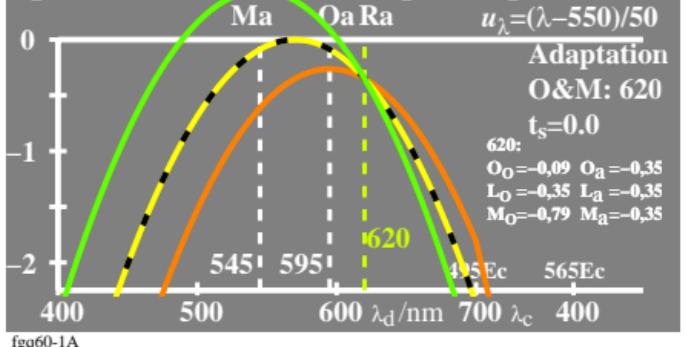
$$\log O_o = -0,35[u_\lambda - u_{595}]^2$$

$$\log M_o = -0,35[u_\lambda - u_{545}]^2$$

$$\log O_a = \log O_o - 0,26$$

$$\log M_a = \log M_o + 0,44$$

$$u_\lambda = (\lambda - 550)/50$$

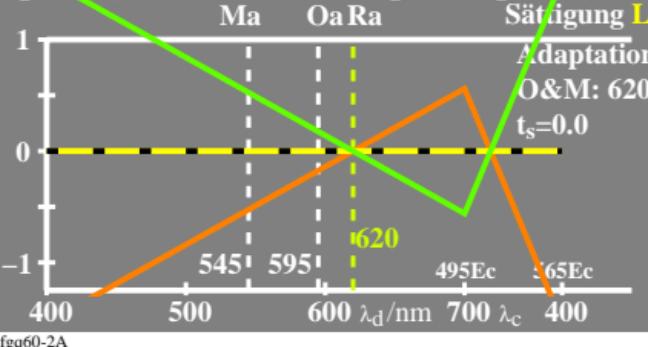


$$\log[\text{Sättigung}]$$

$$\log L_o = -0,35[u_\lambda - u_{570}]^2$$

$$\log L_a = \log L_o + 0,00$$

$$\log [L_o/L_o, O_a/L_o, M_o/L_o]$$



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$$\log [L_o, O_a, M_a]$$

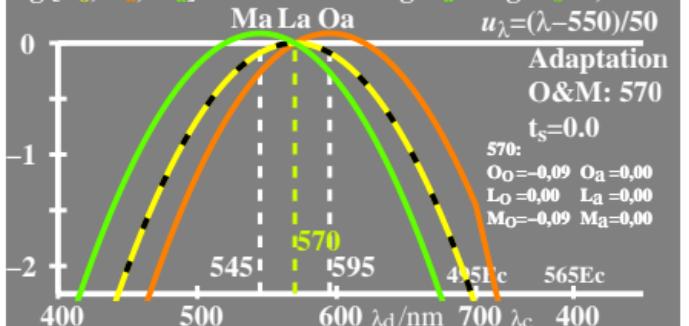
$$\log O_o = -0,35[u_\lambda - u_{595}]^2$$

$$\log M_o = -0,35[u_\lambda - u_{545}]^2$$

$$\log O_a = \log O_o + 0,09$$

$$\log M_a = \log M_o + 0,09$$

$$u_\lambda = (\lambda - 550)/50$$



$$\log[\text{Sättigung}]$$

$$\log L_o = -0,35[u_\lambda - u_{570}]^2$$

$$\log L_a = \log L_o + 0,00$$

$$\log [L_o/L_o, O_a/L_o, M_o/L_o]$$

