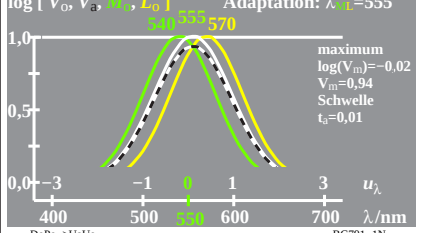
**logarithm. $V_a$, $V_o$-Daten** — $u_\lambda=(\lambda-550)/50$

$V_a=(M_a+L_o)/2$ — $\log M_o=-0{,}35[u_\lambda-u_{500}]^2$

$V_o=V_a+0{,}03$ — $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

log [ $V_o$, $V_a$, $M_a$, $L_o$ ] — Adaptation: $\lambda_{0L}=555$



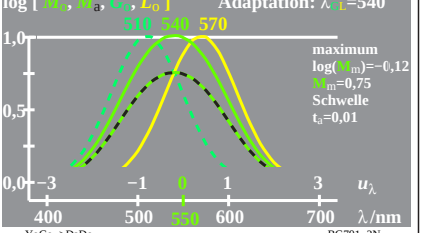

DoPo–>UaUo BG791–1N

**logarithm. $M_a$, $M_o$-Daten** — $u_\lambda=(\lambda-550)/50$

$M_a=(G_o+L_o)/2$ — $\log G_o=-0{,}35[u_\lambda-u_{500}]^2$

$M_o=M_a+0{,}12$ — $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

log [ $M_o$, $M_a$, $G_o$, $L_o$ ] — Adaptation: $\lambda_{0L}=540$



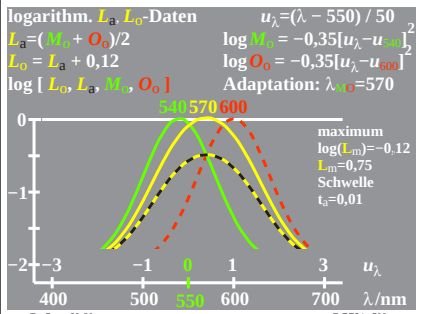

YoGo–>DaDo BG791–2N

**logarithm. $L_a$, $L_o$-Daten** — $u_\lambda=(\lambda-550)/50$

$L_a=(M_o+O_o)/2$ — $\log M_o=-0{,}35[u_\lambda-u_{500}]^2$

$L_o=L_a+0{,}12$ — $\log O_o=-0{,}35[u_\lambda-u_{600}]^2$

log [ $L_o$, $L_a$, $M_o$, $O_o$ ] — Adaptation: $\lambda_{0O}=570$



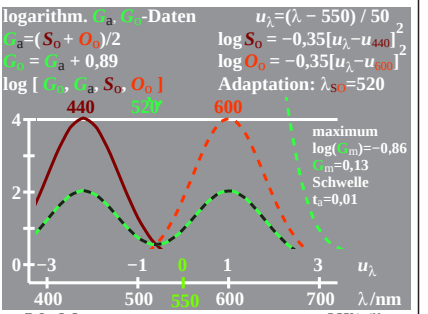

DoOo–>YaYo BG791–3N

**logarithm. $G_a$, $G_o$-Daten** — $u_\lambda=(\lambda-550)/50$

$G_a=(S_o+O_o)/2$ — $\log S_o=-0{,}35[u_\lambda-u_{440}]^2$

$G_o=G_a+0{,}89$ — $\log O_o=-0{,}35[u_\lambda-u_{600}]^2$

log [ $G_o$, $G_a$, $S_o$, $O_o$ ] — Adaptation: $\lambda_{SO}=520$



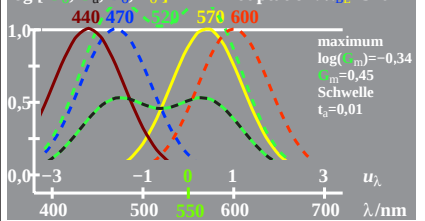

ToOo–>GaGo BG791–4N

**logarithm. $G_a$, $G_o$-Daten** — $u_\lambda=(\lambda-550)/50$

$G_a=(B_o+L_o)/2$ — $\log B_o=-0{,}35[u_\lambda-u_{470}]^2$

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

log [ $G_o$, $G_a$, $B_o$, $L_o$ ] — Adaptation: $\lambda_{BL}=520$



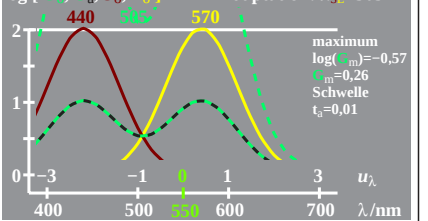

BoJo–>MaMo BG791–5N

**logarithm. $G_a$, $G_o$-Daten** — $u_\lambda=(\lambda-550)/50$

$G_a=(S_o+L_o)/2$ — $\log S_o=-0{,}35[u_\lambda-u_{440}]^2$

$G_o=G_a+0{,}59$ — $\log L_o=-0{,}35[u_\lambda-u_{570}]^2$

log [ $G_o$, $G_a$, $S_o$, $L_o$ ] — Adaptation: $\lambda_{SL}=505$



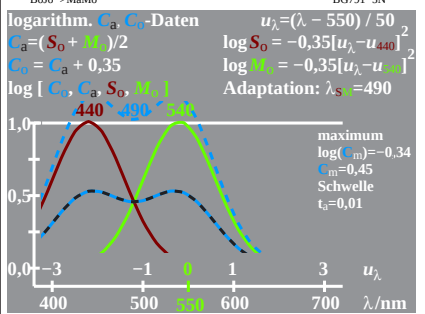

ToPo–>GaGo BG791–6N

**logarithm. $C_a$, $C_o$-Daten** — $u_\lambda=(\lambda-550)/50$

$C_a=(S_o+M_o)/2$ — $\log S_o=-0{,}35[u_\lambda-u_{440}]^2$

$C_o=C_a+0{,}35$ — $\log M_o=-0{,}35[u_\lambda-u_{500}]^2$

log [ $C_o$, $C_a$, $S_o$, $M_o$ ] — Adaptation: $\lambda_{SM}=490$



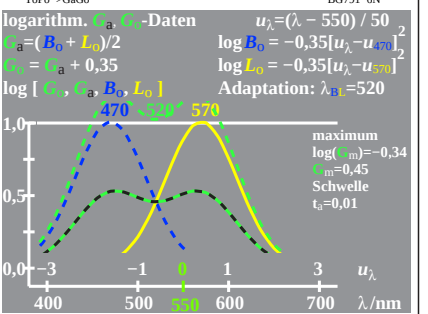

ToDo–>CaCo BG791–7N

**logarithm. $G_a$, $G_o$-Daten** — $u_\lambda=(\lambda-550)/50$

$G_a=(B_o+L_o)/2$ — $\log B_o=-0{,}35[u_\lambda-u_{470}]^2$

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

log [ $G_o$, $G_a$, $B_o$, $L_o$ ] — Adaptation: $\lambda_{BL}=520$




BoJo–>MaMo BG791–8N