LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100

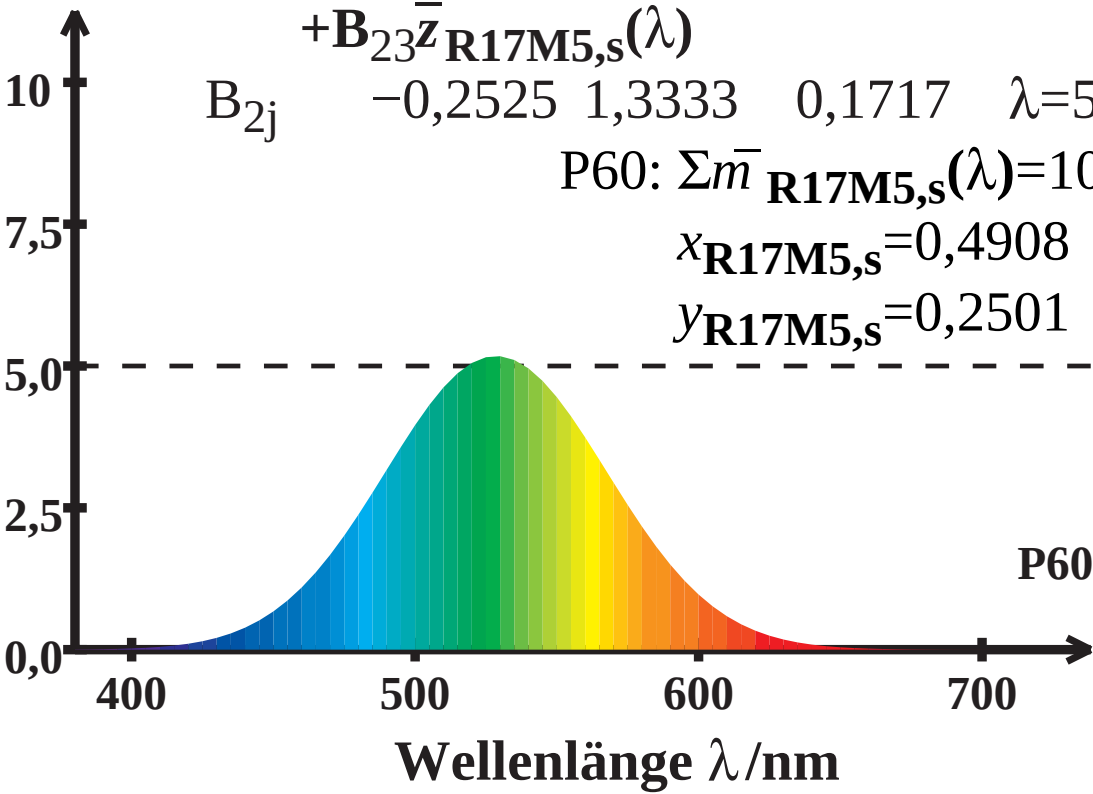
$$\bar{m}_{R17M5,s}(\lambda)=B_{21}\bar{x}_{R17M5,s}(\lambda)+B_{22}\bar{y}_{R17M5,s}(\lambda)+B_{23}\bar{z}_{R17M5,s}(\lambda)$$

B_{2j}	−0,2525	1,3333	0,1717	λ=540

P60: $\Sigma\bar{m}_{R17M5,s}(\lambda)$=101,16

$x_{R17M5,s}$=0,4908

$y_{R17M5,s}$=0,2501



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LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100

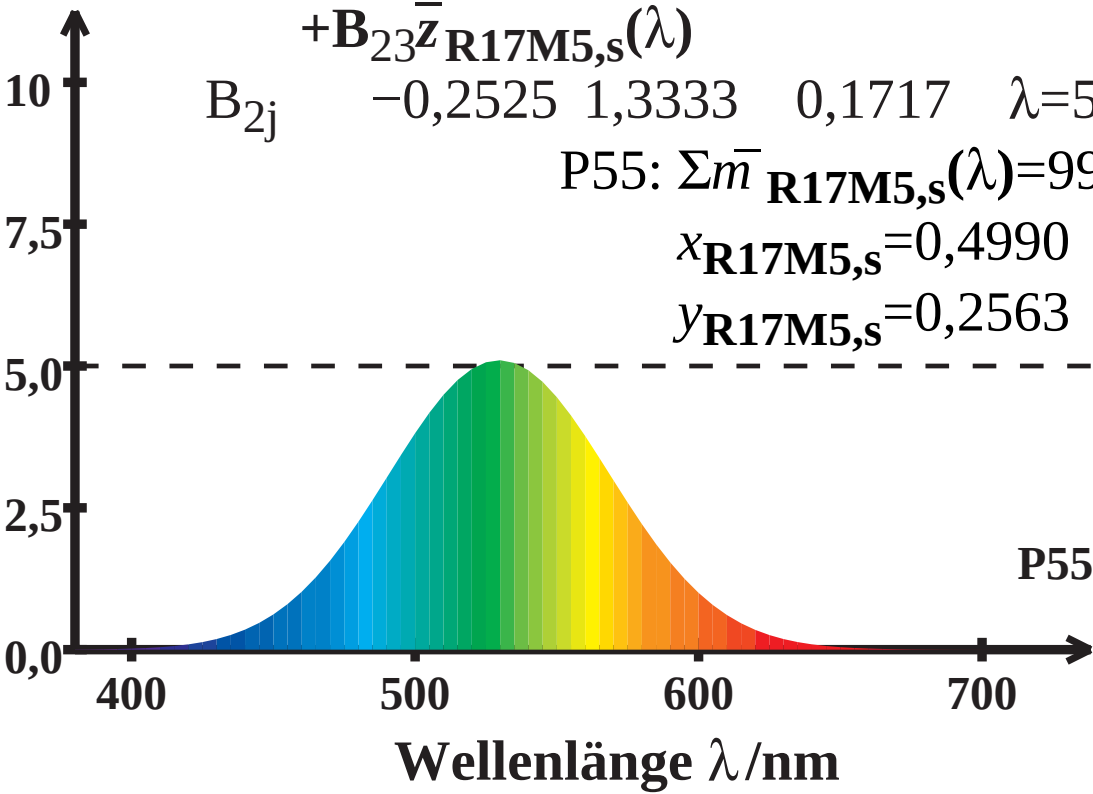
$$\bar{m}_{R17M5,s}(\lambda)=B_{21}\bar{x}_{R17M5,s}(\lambda)+B_{22}\bar{y}_{R17M5,s}(\lambda)+B_{23}\bar{z}_{R17M5,s}(\lambda)$$

B_{2j}	−0,2525	1,3333	0,1717	λ=540

P55: $\Sigma\bar{m}_{R17M5,s}(\lambda)$=99,50

$x_{R17M5,s}$=0,4990

$y_{R17M5,s}$=0,2563



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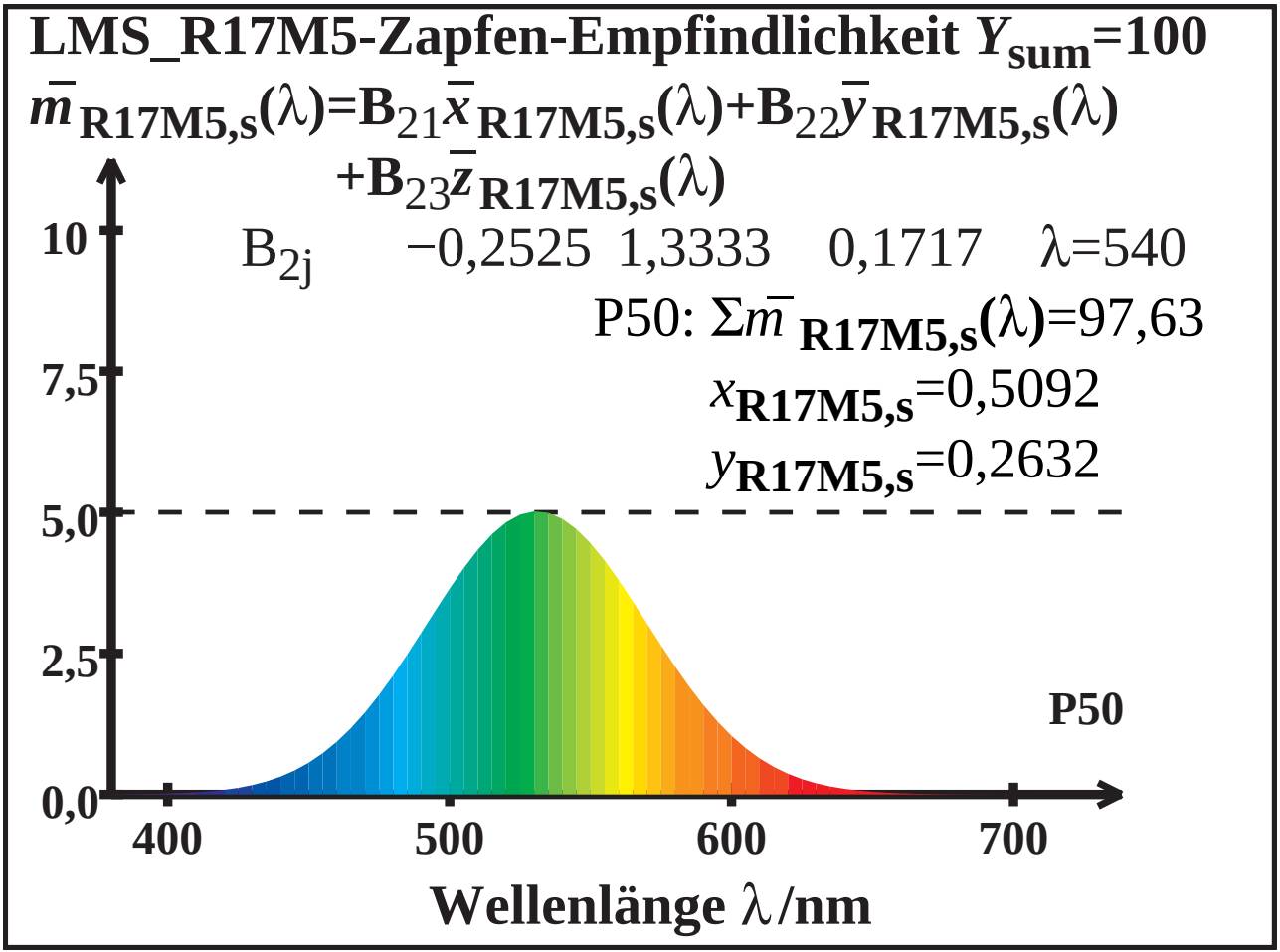
LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100
$\bar{m}_{R17M5,s}(\lambda)=B_{21}\bar{x}_{R17M5,s}(\lambda)+B_{22}\bar{y}_{R17M5,s}(\lambda)$
$+B_{23}\bar{z}_{R17M5,s}(\lambda)$
B_{2j} −0,2525 1,3333 0,1717 λ=540
P50: $\Sigma\bar{m}_{R17M5,s}(\lambda)$=97,63
$x_{R17M5,s}$=0,5092
$y_{R17M5,s}$=0,2632
10
7,5
5,0
2,5
0,0
P50
400
500
600
700
Wellenlänge λ/nm

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LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100

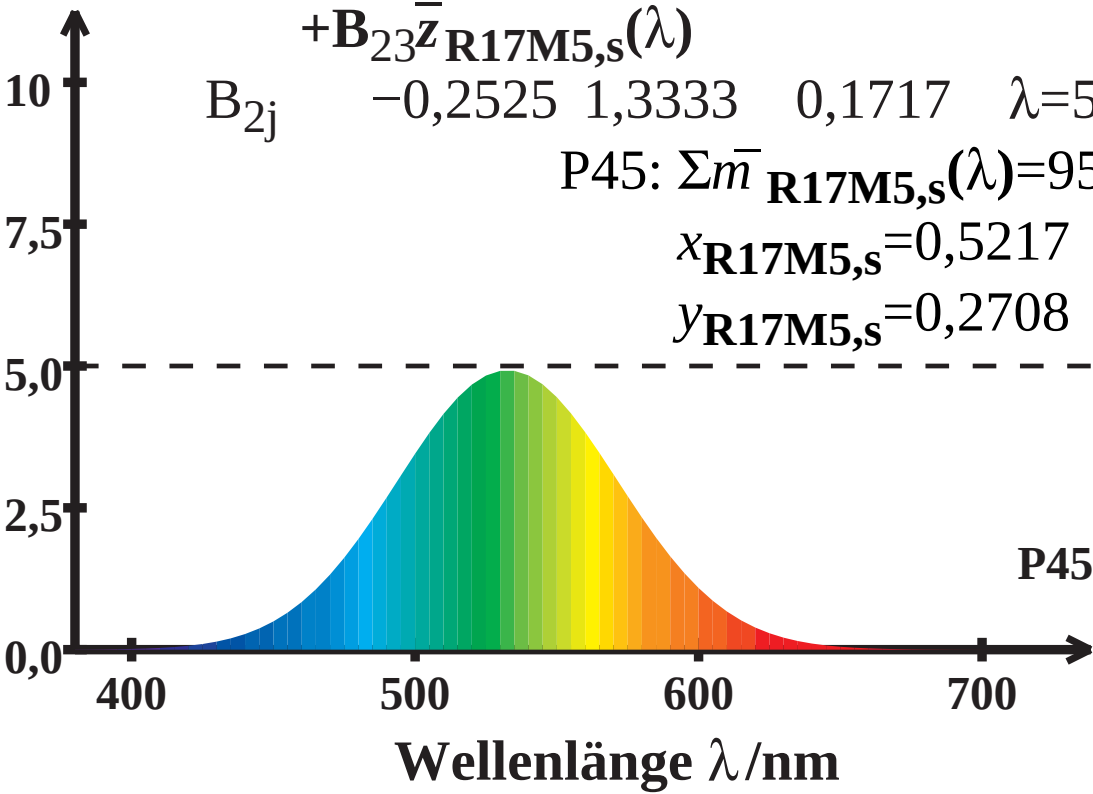
$$\bar{m}_{R17M5,s}(\lambda)=B_{21}\bar{x}_{R17M5,s}(\lambda)+B_{22}\bar{y}_{R17M5,s}(\lambda)+B_{23}\bar{z}_{R17M5,s}(\lambda)$$

B_{2j}	−0,2525	1,3333	0,1717	λ=540

P45: $\Sigma\bar{m}_{R17M5,s}(\lambda)$=95,53

$x_{R17M5,s}$=0,5217

$y_{R17M5,s}$=0,2708



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LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100

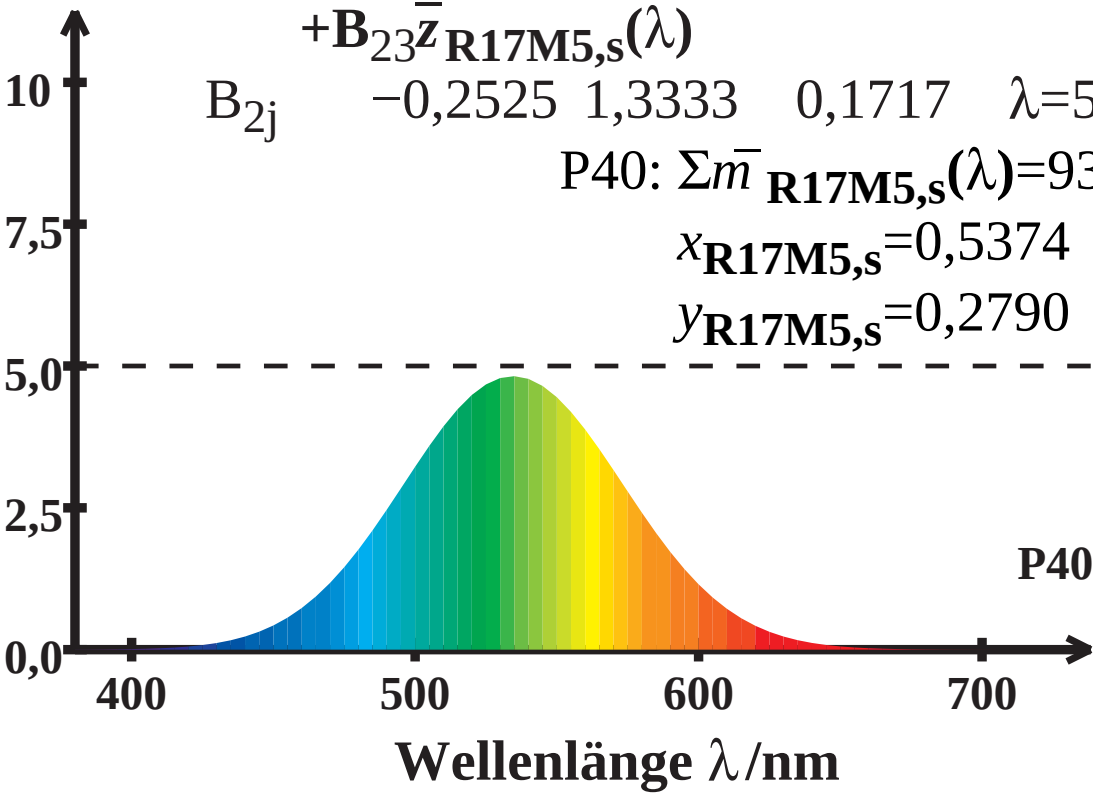
$$\bar{m}_{R17M5,s}(\lambda)=B_{21}\bar{x}_{R17M5,s}(\lambda)+B_{22}\bar{y}_{R17M5,s}(\lambda)+B_{23}\bar{z}_{R17M5,s}(\lambda)$$

B_{2j}	−0,2525	1,3333	0,1717	λ=540

P40: $\Sigma\bar{m}_{R17M5,s}(\lambda)$=93,18

$x_{R17M5,s}$=0,5374

$y_{R17M5,s}$=0,2790



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LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100

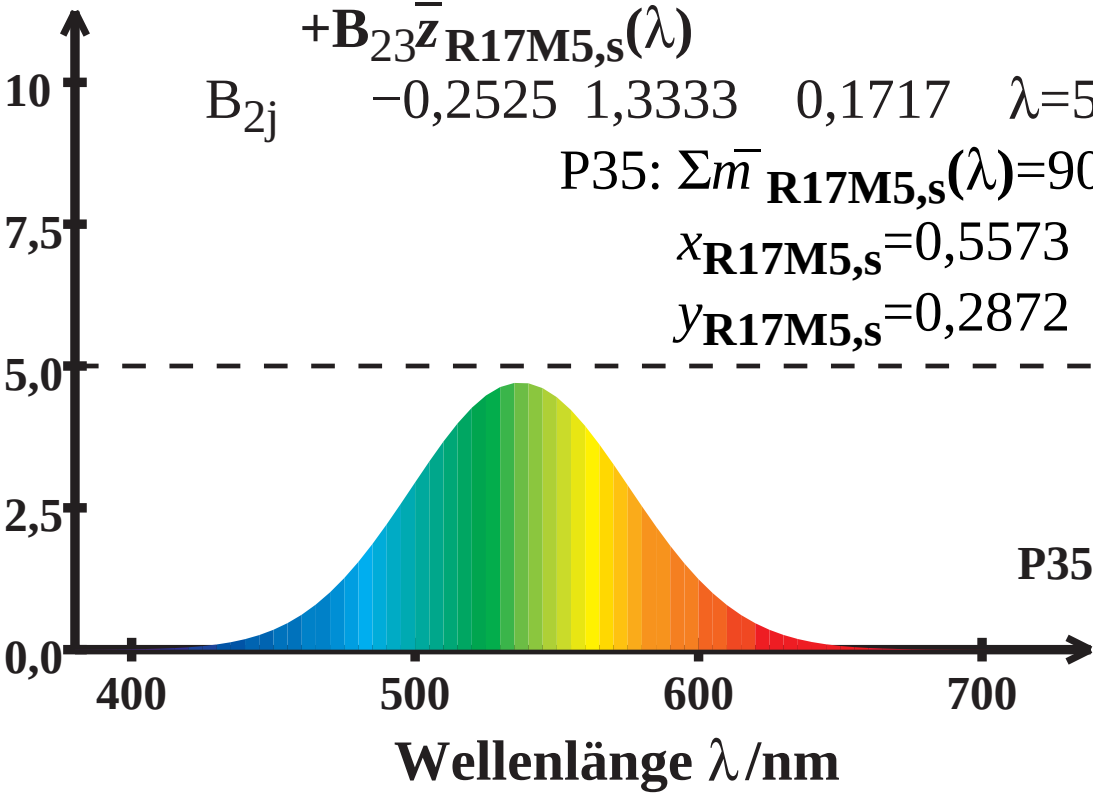
$$\bar{m}_{R17M5,s}(\lambda)=B_{21}\bar{x}_{R17M5,s}(\lambda)+B_{22}\bar{y}_{R17M5,s}(\lambda)+B_{23}\bar{z}_{R17M5,s}(\lambda)$$

B_{2j}	−0,2525	1,3333	0,1717	λ=540

P35: $\Sigma\bar{m}_{R17M5,s}(\lambda)$=90,61

$x_{R17M5,s}$=0,5573

$y_{R17M5,s}$=0,2872



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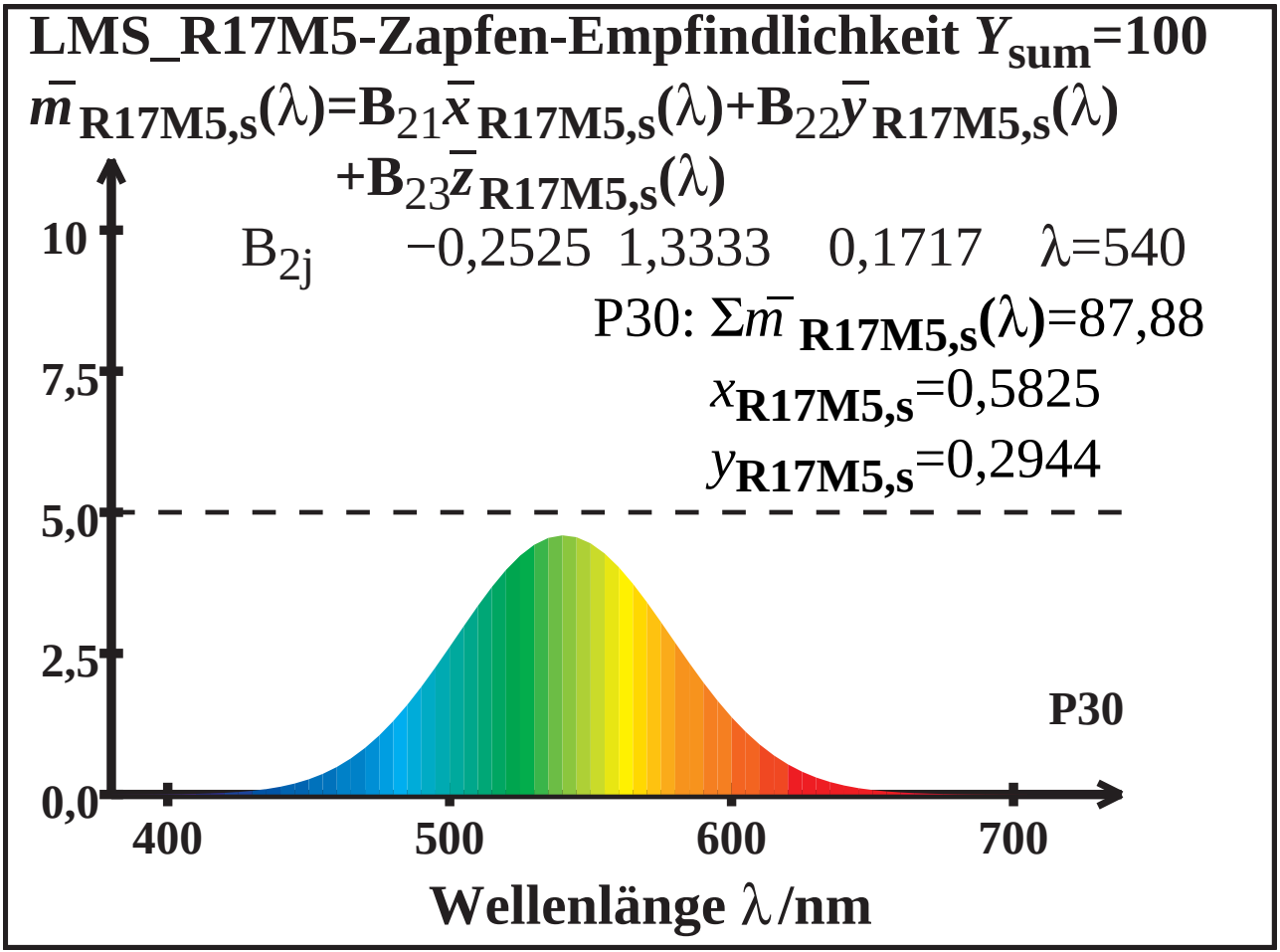

LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100
$\bar{m}_{R17M5,s}(\lambda)=B_{21}\bar{x}_{R17M5,s}(\lambda)+B_{22}\bar{y}_{R17M5,s}(\lambda)$
$+B_{23}\bar{z}_{R17M5,s}(\lambda)$
B_{2j} −0,2525 1,3333 0,1717 λ=540
P30: $\Sigma\bar{m}_{R17M5,s}(\lambda)$=87,88
$x_{R17M5,s}$=0,5825
$y_{R17M5,s}$=0,2944
10
7,5
5,0
2,5
0,0
400
500
600
700
P30
Wellenlänge λ/nm

CG610−5A_1

LMS_R17M5-Zapfen-Empfindlichkeit Y_{sum}=100

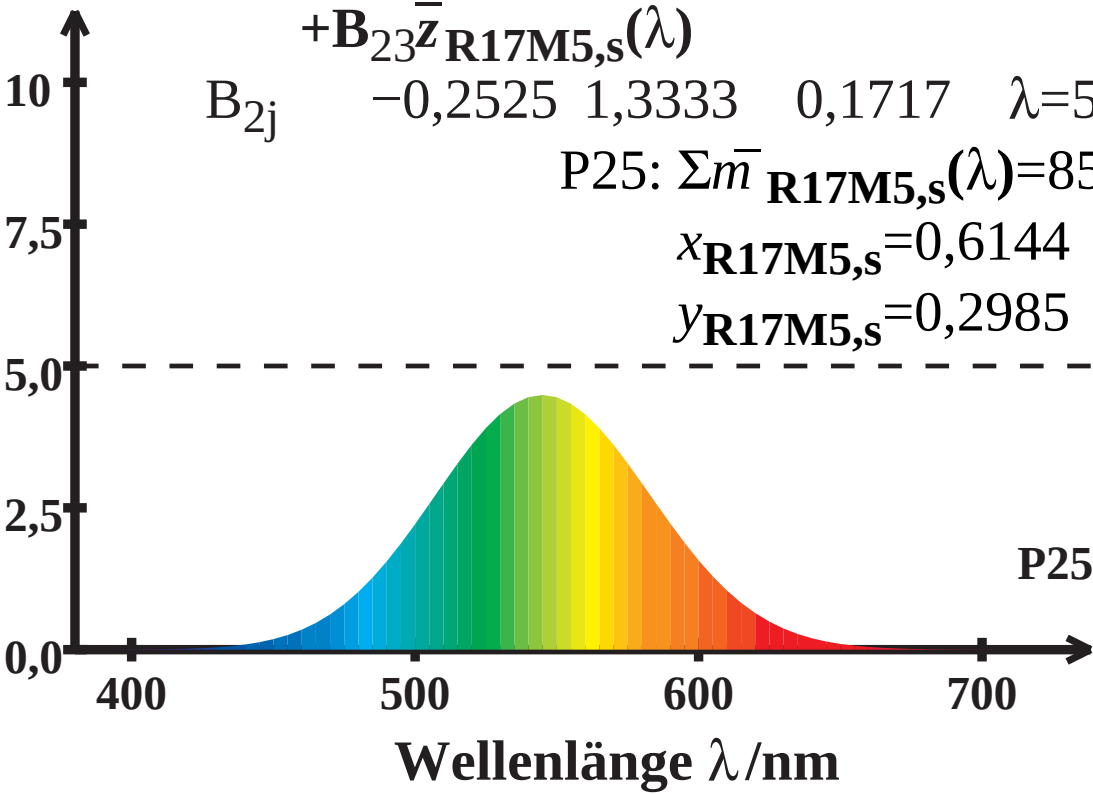
$$\bar{m}_{R17M5,s}(\lambda)=B_{21}\bar{x}_{R17M5,s}(\lambda)+B_{22}\bar{y}_{R17M5,s}(\lambda)+B_{23}\bar{z}_{R17M5,s}(\lambda)$$

B_{2j}	−0,2525	1,3333	0,1717	λ=540

P25: $\Sigma\bar{m}_{R17M5,s}(\lambda)$=85,29

$x_{R17M5,s}$=0,6144

$y_{R17M5,s}$=0,2985



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