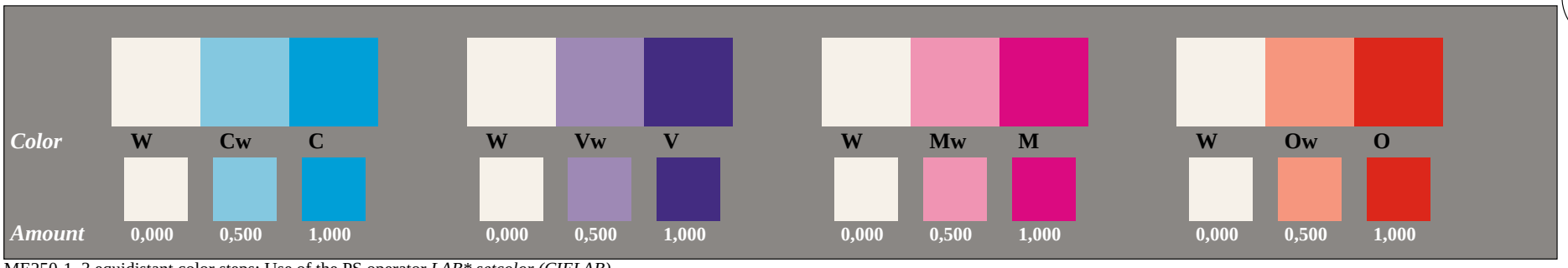
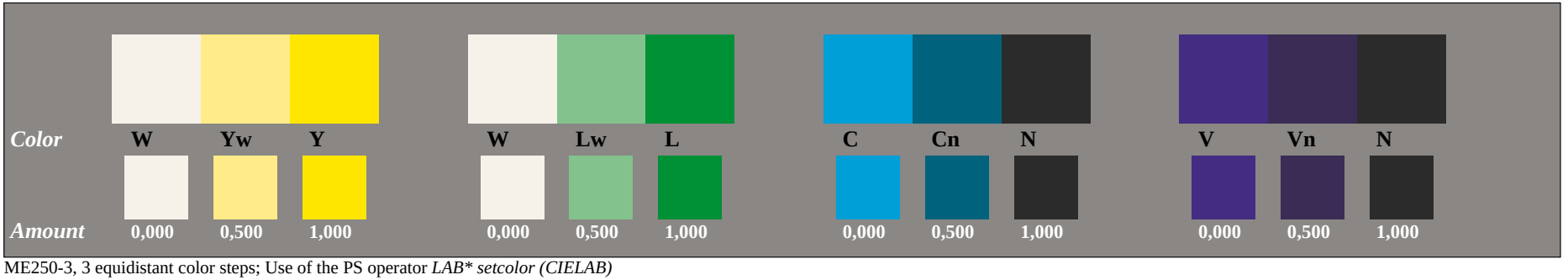
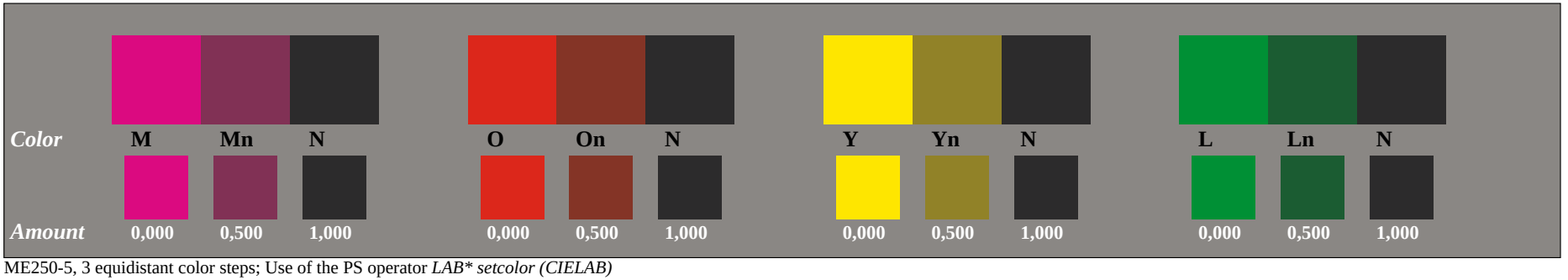


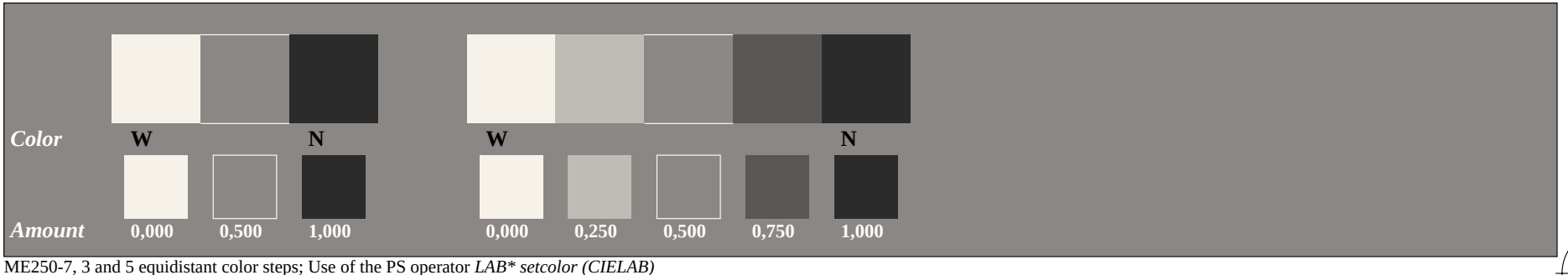
ME250-1, 3 equidistant color steps; Use of the PS operator *LAB* setcolor (CIELAB)*



ME250-3, 3 equidistant color steps; Use of the PS operator *LAB* setcolor (CIELAB)*



ME250-5, 3 equidistant color steps; Use of the PS operator *LAB* setcolor (CIELAB)*



ME250-7, 3 and 5 equidistant color steps; Use of the PS operator *LAB* setcolor (CIELAB)*

Test chart ME25: Test of CIELAB spacing, Page 1
3 steps scales for white-chromatic and chromatic-black

input(ORS18): *LAB* setcolor*
output(ORS18): *Startup (S) data dependend*

Amount	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00
Color	*White − Cyanblue*			*White − Violetblue*			*White − Magentared*			*White − Orangered*		
Amount	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00

ME250-1, evaluation sheet: 3 equidistant color steps

Amount	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00
Color	*White − Yellow*			*White − Leafgreen*			*Cyanblue − Black*			*Violetblue − Black*		
Amount	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00

ME250-3, evaluation sheet: 3 equidistant color steps

Amount	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00
Color	*Magentared − Black*			*Orangered − Black*			*Yellow − Black*			*Leafgreen − Black*		
Amount	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00	0,00	0, . .	1,00

ME250-5, evaluation sheet: 3 equidistant color steps

Amount	0,00	0, . .	1,00	0,00	0, . .	0, . .	0, . .	1,00
Color	*White − Black*			*White − Black*				
Amount	0,00	0, . .	1,00	0,00	0, . .	0, . .	0, . .	1,00

ME250-7, evaluation sheet: 3 and 5 equidistant grey steps