

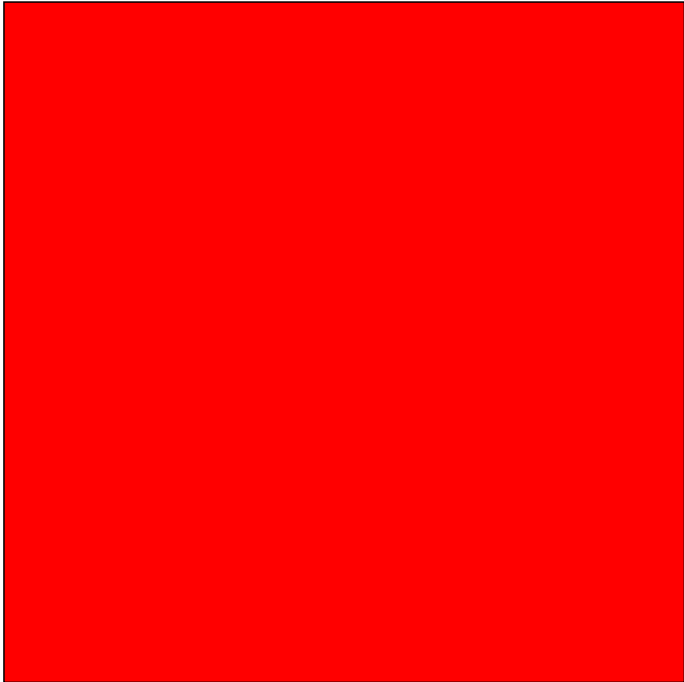
n_{rgb}	$rgb \rightarrow rgb^*$	$3_{Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$	$olv^*_{3Fae,it}$
0	1.0	0.0	0.0	30.0	52.7 81.3 25.5 73.4 35.0	0.0	1.0	b99r	m81o		1.0 0.0 0.189	1.0 0.0 0.189
n_{rgb}	$rgb \rightarrow olv^*$	$3_{Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$	$rgb^*_{3Fad,it}$
0	1.0	0.0	0.0	30.0	55.6 86.2 38.2 67.7 53.3	0.0	1.0	r19j	m100o		1.0 0.19 0.0	1.0 0.19 0.0

3 Colours no.
j=0

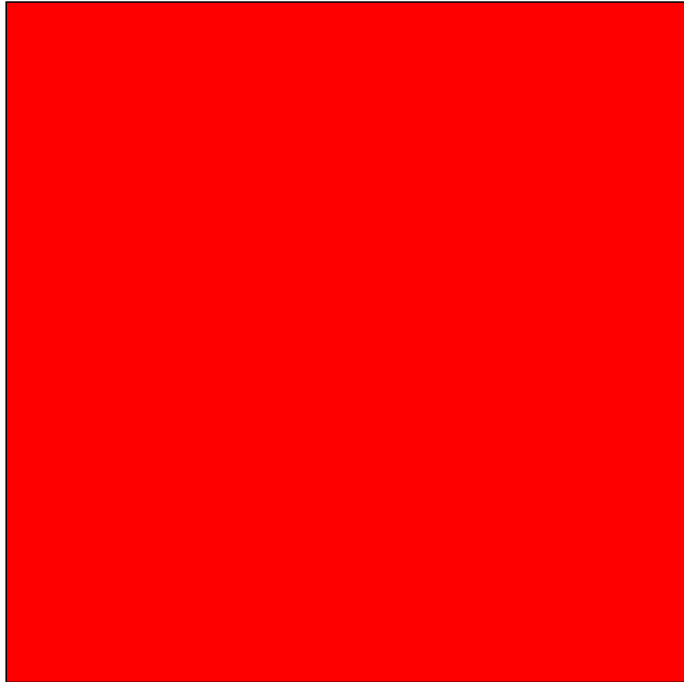
	rgb input (in):			output of the elementary colour e:					
	linear interpolation (it):			3D interpolation (3D):					
rgb^*_{Fa}	1.0	0.0	0.0	1.0	0.0	0.189	1.0	0.0	0.0
$rgb^*_{Fa, 8bit}$	255	0	0	255	0	48	255	0	0
L^*, C^*_{ab}, h_{ab}	17.7	0.2	19.5	52.7	81.3	25.5	52.4	90.7	38.2
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			88.4	88.4	3D-it:	21.2	21.2	

3 Colours no.
j=0

	rgb input (in):			output of the device colour d:					
	linear interpolation (it):			3D interpolation (3D):					
olv^*_{Fa}	1.0	0.0	0.0	1.0	0.19	0.0	1.0	0.0	0.0
$olv^*_{Fa, 8bit}$	255	0	0	255	49	0	255	0	0
L^*, C^*_{ab}, h_{ab}	17.7	0.2	19.5	55.6	86.2	38.2	52.4	90.7	38.2
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			94.1	94.1	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



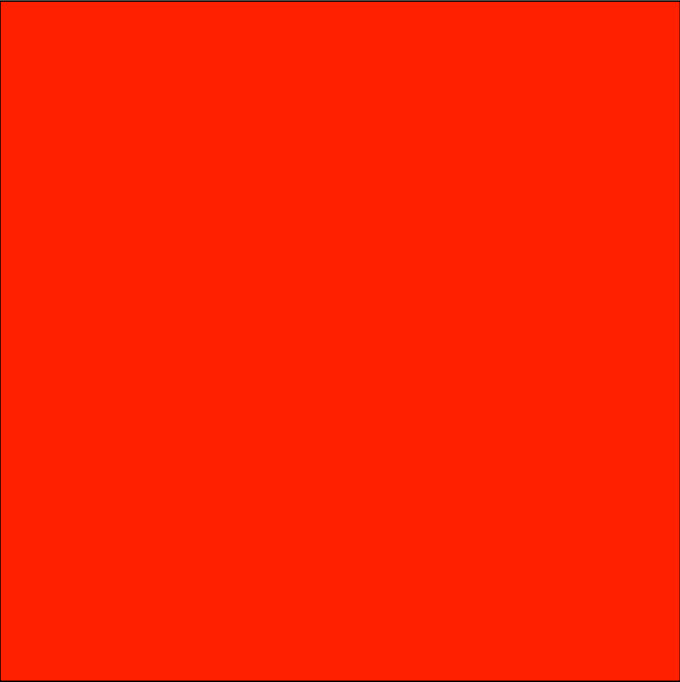
n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$			h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$					$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$					n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$			$\text{olv}^*_{3\text{Fae},\text{it}}$		
1	1.0	0.125	0.0	36.6	52.5	85.6	32.8	71.9	46.4	52.5	85.6	32.8	71.9	46.4	0.0	1.0	r11j	m89o		1.0	0.0	0.106	1.0	0.0	0.106
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$			h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$					$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$					n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$			$\text{rgb}^*_{3\text{Fad},\text{it}}$		
1	1.0	0.125	0.0	36.6	58.7	82.7	45.2	58.3	58.7	58.7	82.7	45.2	58.3	58.7	0.0	1.0	r29j	o11y		1.0	0.295	0.0	1.0	0.295	0.0

3 Colours no.
 $j=1$

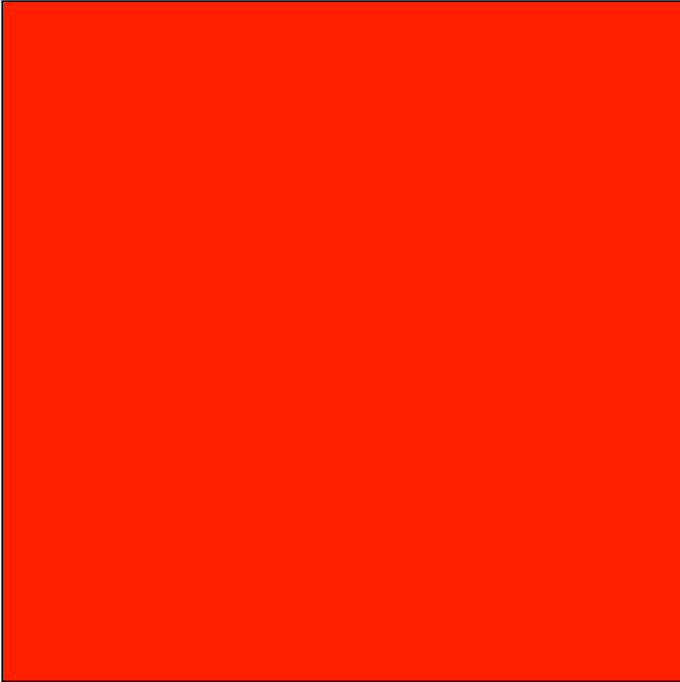
	rgb input (in):			output of the elementary colour e :					
				linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	1.0	0.125	0.0	1.0	0.0	0.106	1.0	0.125	0.0
$\text{rgb}^*_{\text{Fa},8\text{bit}}$	255	32	0	255	0	27	255	32	0
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	18.3	13.3	293.0	52.5	85.6	32.8	53.8	88.6	40.6
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			95.2	91.8		3D-it:	12.3	16.7

3 Colours no.
 $j=1$

	rgb input (in):			output of the device colour d :					
				linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	1.0	0.125	0.0	1.0	0.295	0.0	1.0	0.125	0.0
$\text{olv}^*_{\text{Fa},8\text{bit}}$	255	32	0	255	75	0	255	32	0
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	18.3	13.3	293.0	58.7	82.7	45.2	53.8	88.6	40.6
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			97.4	95.7		3D-in:	0.0	0.0



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
2	1.0 0.25 0.0	43.9	54.0 88.3 41.0 66.7 57.9	54.0 88.3 41.0 66.7 57.9	0.0	1.0	r23j	o13y		1.0 0.132 0.0	1.0 0.132 0.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
2	1.0 0.25 0.0	43.9	62.7 80.0 52.9 48.2 63.8	62.7 80.0 52.9 48.2 63.8	0.0	1.0	r41j	o23y		1.0 0.411 0.0	1.0 0.411 0.0

3 Colours no.
j=2

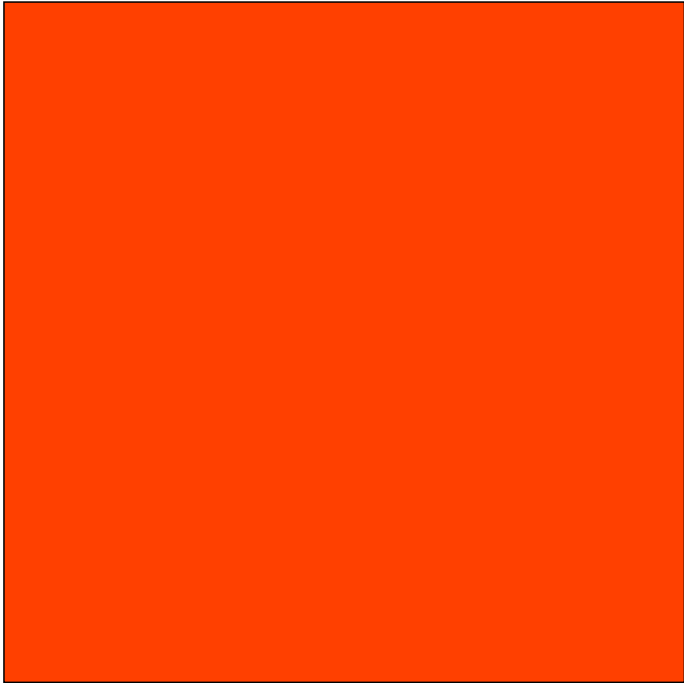
rgb^*_{Fa}
 $rgb^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):	output of the elementary colour e :								
	linear interpolation (it):			3D interpolation (3D):					
1.0 0.25 0.0	1.0	0.132	0.0	1.0	0.25	0.0			
255 64 0	255	34	0	255	64	0			
19.6 34.6 297.8	54.0	88.3	41.0	57.3	84.0	47.0			
it-in:	107.6	97.1		3D-it:	10.5	14.7			

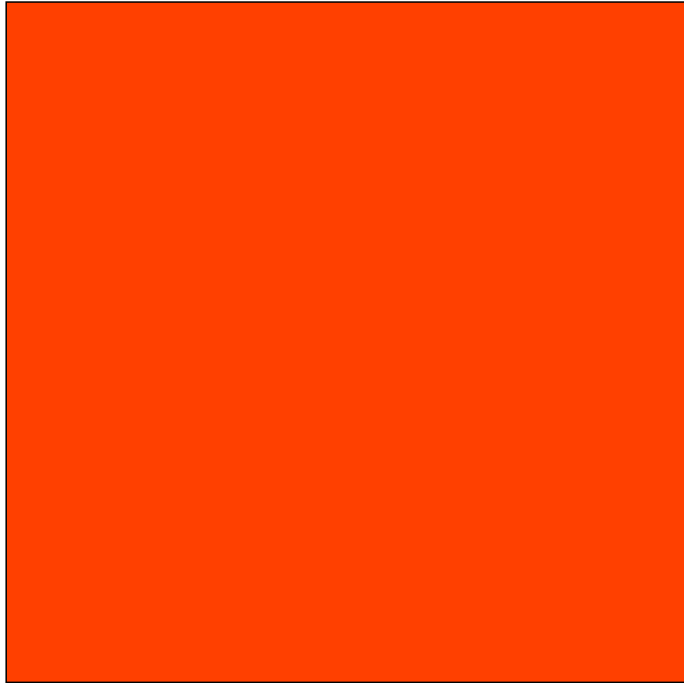
3 Colours no.
j=2

olv^*_{Fa}
 $olv^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):	output of the device colour d :								
	linear interpolation (it):			3D interpolation (3D):					
1.0 0.25 0.0	1.0	0.411	0.0	1.0	0.25	0.0			
255 64 0	255	105	0	255	64	0			
19.6 34.6 297.8	62.7	80.0	52.9	57.3	84.0	47.0			
it-in:	108.7	100.0		3D-in:	0.0	0.0			



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



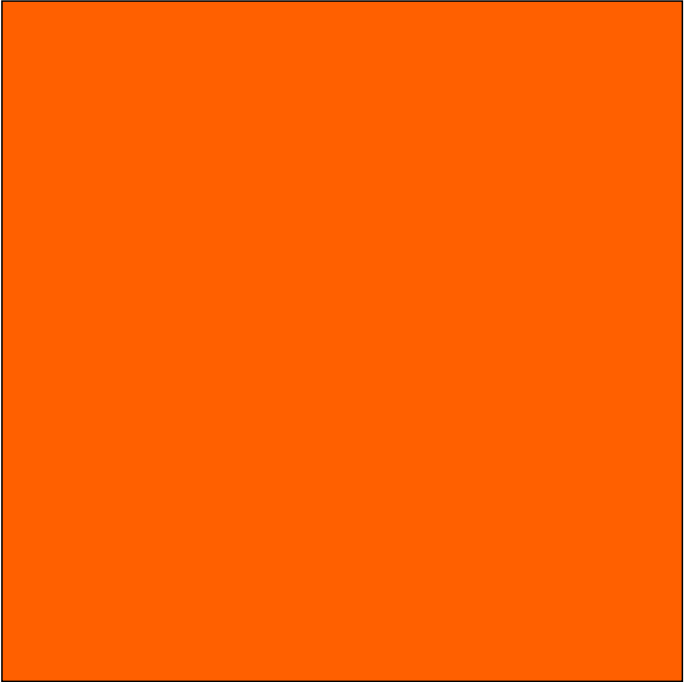
n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$						$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$					n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$			$olv^*_{3Fae,it}$		
3	1.0 0.375 0.0	51.8	58.8	82.7	49.7	53.5	63.1		58.8	82.7	49.7	53.5	63.1	0.0	1.0	r36j	o29y		1.0	0.295	0.0	1.0	0.295	0.0
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$						$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$					n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$			$rgb^*_{3Fad,it}$		
3	1.0 0.375 0.0	51.8	67.3	78.9	61.3	37.9	69.2		67.3	78.9	61.3	37.9	69.2	0.0	1.0	r53j	o36y		1.0	0.536	0.0	1.0	0.536	0.0

3 Colours no.
j=3

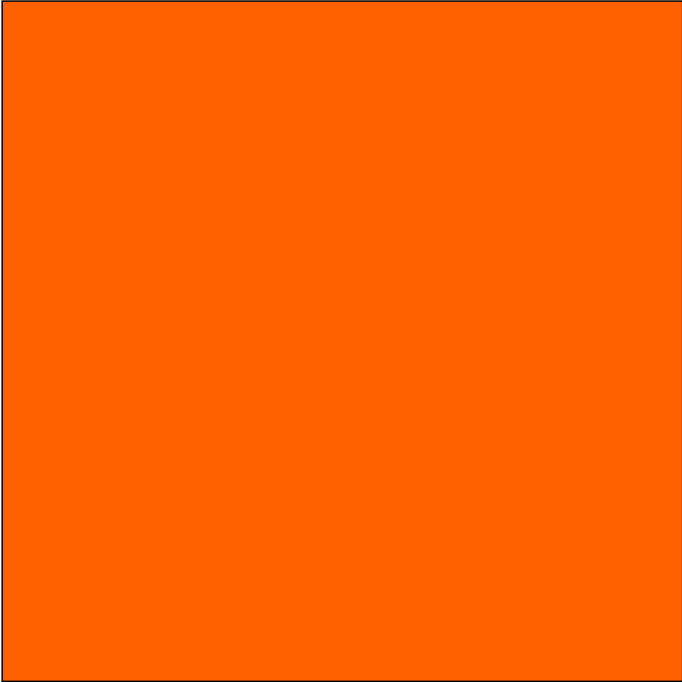
	rgb input (in):			output of the elementary colour <i>e</i> :					
	1.0	0.375	0.0	linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	1.0	0.375	0.0	1.0	0.295	0.0	1.0	0.375	0.0
$rgb^*_{Fa, 8bit}$	255	96	0	255	75	0	255	96	0
L^*, C^*_{ab}, h_{ab}	21.1	50.7	300.4	58.8	82.7	49.7	61.4	80.5	54.7
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			116.7	102.0	3D-it:	7.9	13.0	

3 Colours no.
j=3

	rgb input (in):			output of the device colour <i>d</i> :					
	1.0	0.375	0.0	linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	1.0	0.375	0.0	1.0	0.536	0.0	1.0	0.375	0.0
$olv^*_{Fa, 8bit}$	255	96	0	255	137	0	255	96	0
L^*, C^*_{ab}, h_{ab}	21.1	50.7	300.4	67.3	78.9	61.3	61.4	80.5	54.7
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			122.6	105.7	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



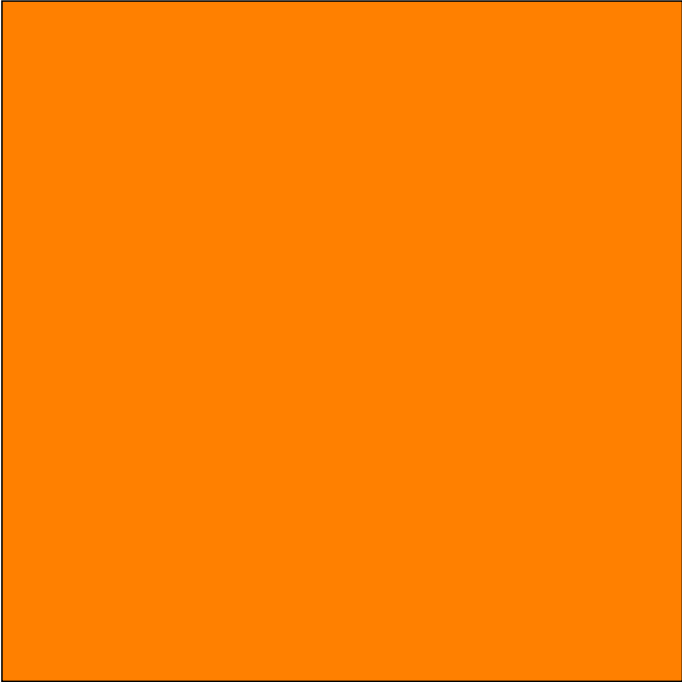
n_{rgb}	$rgb \rightarrow rgb^*$	$3_{\text{Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae,it}}$	$olv^*_{3\text{Fae,it}}$
4	1.0	0.5	0.0	60.0	63.5 79.7 58.9 41.2 68.2	0.0	1.0	r49j	o43y		1.0 0.434 0.0	1.0 0.434 0.0
n_{rgb}	$rgb \rightarrow olv^*$	$3_{\text{Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad,it}}$	$rgb^*_{3\text{Fad,it}}$
4	1.0	0.5	0.0	60.0	72.5 80.1 70.0 27.4 75.3	0.0	1.0	r66j	o50y		1.0 0.666 0.0	1.0 0.666 0.0

3 Colours no.
j=4

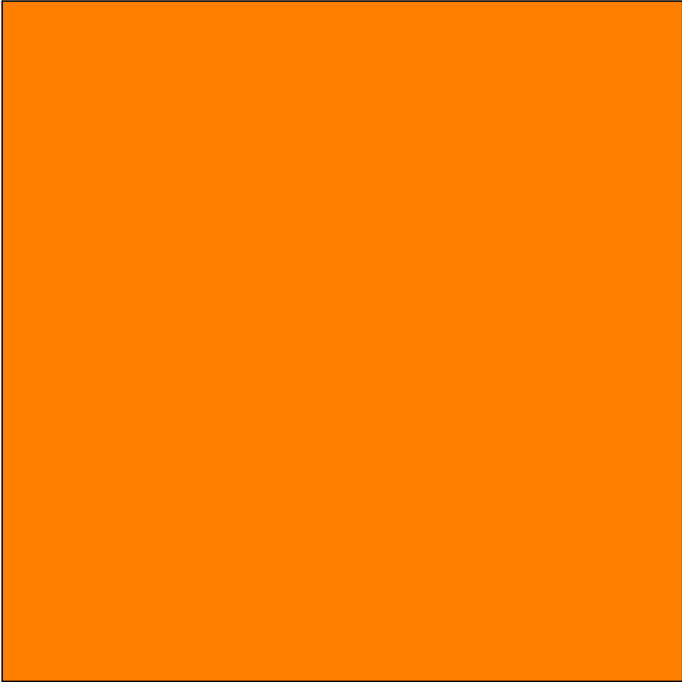
	rgb input (in):			output of the elementary colour e:					
				linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	1.0	0.5	0.0	1.0	0.434	0.0	1.0	0.5	0.0
$rgb^*_{\text{Fa}, 8\text{bit}}$	255	128	0	255	111	0	255	128	0
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	22.7	64.3	301.8	63.5	79.7	58.9	65.9	78.8	63.6
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			129.6	107.5	3D-it:	7.0	11.8	

3 Colours no.
j=4

	rgb input (in):			output of the device colour d:					
				linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	1.0	0.5	0.0	1.0	0.666	0.0	1.0	0.5	0.0
$olv^*_{\text{Fa}, 8\text{bit}}$	255	128	0	255	170	0	255	128	0
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	22.7	64.3	301.8	72.5	80.1	70.0	65.9	78.8	63.6
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			139.3	112.4	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



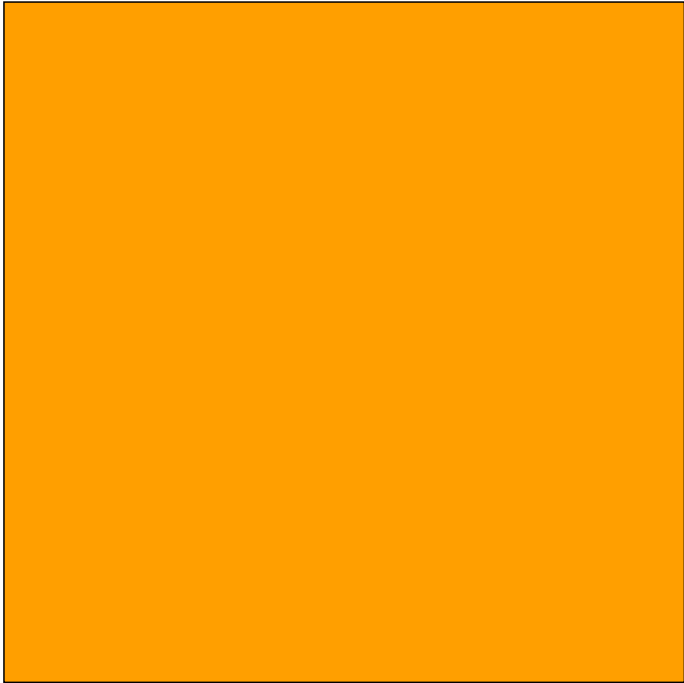
n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$						$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$						n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$			$olv^*_{3Fae,it}$		
5	1.0 0.625 0.0	68.2	68.3	78.9	68.0	29.5	73.2		68.3	78.9	68.0	29.5	73.2		0.0	1.0	r63j	o56y		1.0	0.562	0.0	1.0	0.562	0.0
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$						$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$						n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$			$rgb^*_{3Fad,it}$		
5	1.0 0.625 0.0	68.2	78.7	84.7	78.7	16.6	83.0		78.7	84.7	78.7	16.6	83.0		0.0	1.0	r79j	o64y		1.0	0.796	0.0	1.0	0.796	0.0

3 Colours no.
j=5

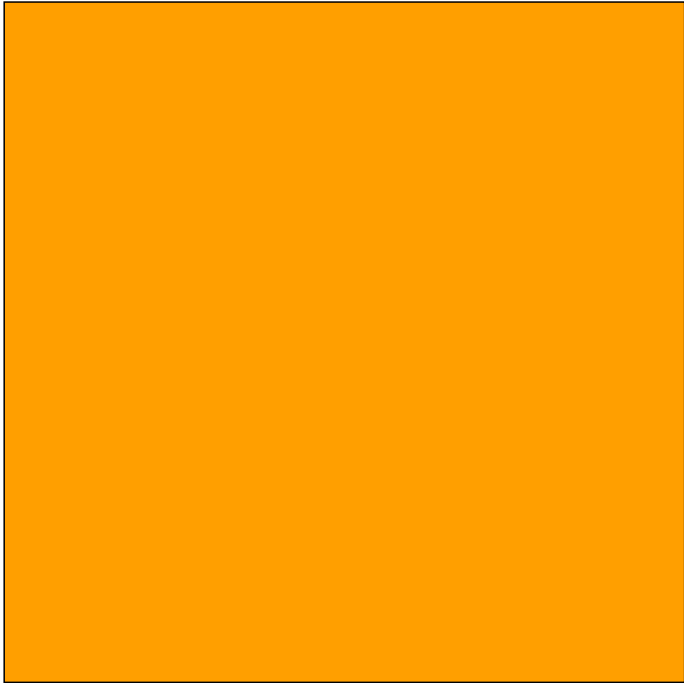
	rgb input (in):			output of the elementary colour <i>e</i> :					
	1.0	0.625	0.0	linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	255	159	0	255	143	0	255	159	0
$rgb^*_{Fa, 8bit}$	24.5	76.5	302.8	68.3	78.9	68.0	70.7	79.1	72.6
L^*, C^*_{ab}, h_{ab}	it-in:			144.8	113.7	3D-it:	6.7	10.9	
$\Delta E^*_{ab}, \Delta E^*_{m}$									

3 Colours no.
j=5

	rgb input (in):			output of the device colour <i>d</i> :					
	1.0	0.625	0.0	linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	255	159	0	255	203	0	255	159	0
$olv^*_{Fa, 8bit}$	24.5	76.5	302.8	78.7	84.7	78.7	70.7	79.1	72.6
L^*, C^*_{ab}, h_{ab}	it-in:			159.0	120.2	3D-in:	0.0	0.0	
$\Delta E^*_{ab}, \Delta E^*_{m}$									



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



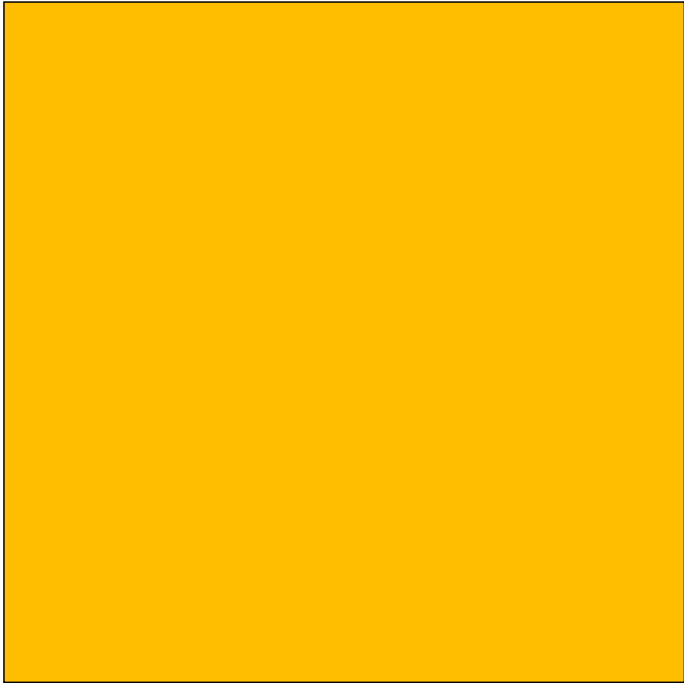
n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$						$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$						n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$			$olv^*_{3Fae,it}$		
6	1.0 0.75 0.0	76.1	73.2	80.5	76.8	18.3	78.4		73.2	80.5	76.8	18.3	78.4		0.0	1.0	r76j	o68y		1.0	0.681	0.0	1.0	0.681	0.0
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$						$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$						n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$			$rgb^*_{3Fad,it}$		
6	1.0 0.75 0.0	76.1	86.7	93.7	87.1	4.8	93.6		86.7	93.7	87.1	4.8	93.6		0.0	1.0	r91j	o77y		1.0	0.922	0.0	1.0	0.922	0.0

3 Colours no.
j=6

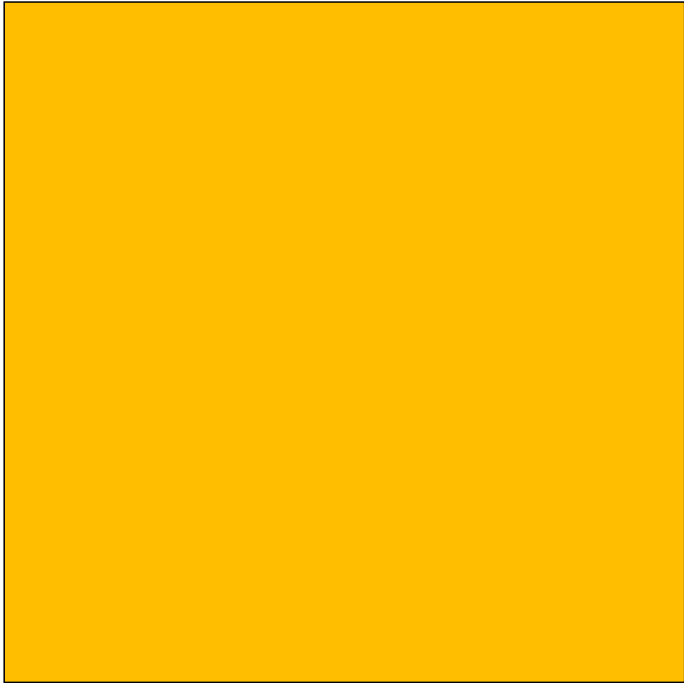
	rgb input (in):			output of the elementary colour <i>e</i> :					
	1.0	0.75	0.0	linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	1.0	0.75	0.0	1.0	0.681	0.0	1.0	0.75	0.0
$rgb^*_{Fa,8bit}$	255	191	0	255	174	0	255	191	0
L^*, C^*_{ab}, h_{ab}	26.4	88.1	303.6	73.2	80.5	76.8	76.2	82.2	82.1
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			161.7	120.6	3D-it:	8.2	10.5	

3 Colours no.
j=6

	rgb input (in):			output of the device colour <i>d</i> :					
	1.0	0.75	0.0	linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	1.0	0.75	0.0	1.0	0.922	0.0	1.0	0.75	0.0
$olv^*_{Fa,8bit}$	255	191	0	255	235	0	255	191	0
L^*, C^*_{ab}, h_{ab}	26.4	88.1	303.6	86.7	93.7	87.1	76.2	82.2	82.1
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			182.9	129.1	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



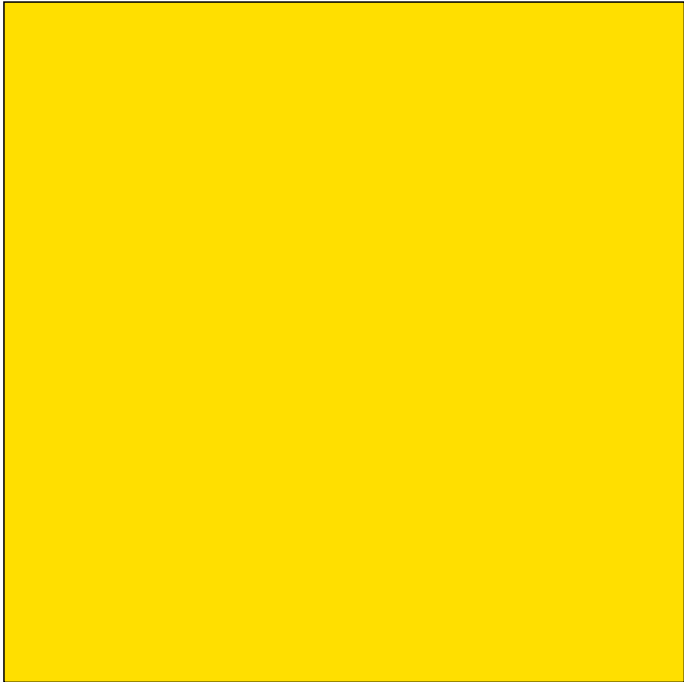
n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$							$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$							n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$			$olv^*_{3Fae,it}$			
7	1.0 0.875 0.0	83.4	78.3	84.2	85.0	7.4	83.9	78.3	84.2	85.0	7.4	83.9	0.0	1.0	r88j	o79y		1.0	0.788	0.0	1.0	0.788	0.0	1.0	0.788	0.0		
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$							$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$							n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$			$rgb^*_{3Fad,it}$			
7	1.0 0.875 0.0	83.4	92.2	102.0	94.8	-8.5	101.7	92.2	102.0	94.8	-8.5	101.7	0.0	1.0	j04g	o89y		1.0					0.964	1.0	0.0	0.964	1.0	0.0

3 Colours no.
j=7

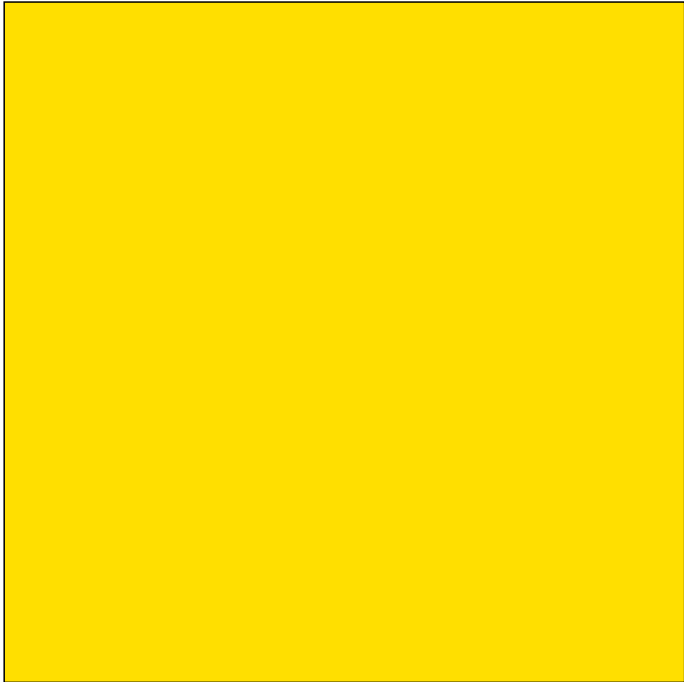
	rgb input (in):			output of the elementary colour e:					
	1.0	0.875	0.0	linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	1.0	0.875	0.0	1.0	0.788	0.0	1.0	0.875	0.0
$rgb^*_{Fa,8bit}$	255	223	0	255	201	0	255	223	0
L^*, C^*_{ab}, h_{ab}	29.0	99.9	304.0	78.3	84.2	85.0	83.0	88.8	91.5
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			180.5	128.1	3D-it:	11.9	10.7	

3 Colours no.
j=7

	rgb input (in):			output of the device colour d:					
	1.0	0.875	0.0	linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	1.0	0.875	0.0	0.964	1.0	0.0	1.0	0.875	0.0
$olv^*_{Fa,8bit}$	255	223	0	246	255	0	255	223	0
L^*, C^*_{ab}, h_{ab}	29.0	99.9	304.0	92.2	102.0	94.8	83.0	88.8	91.5
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			205.4	138.7	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

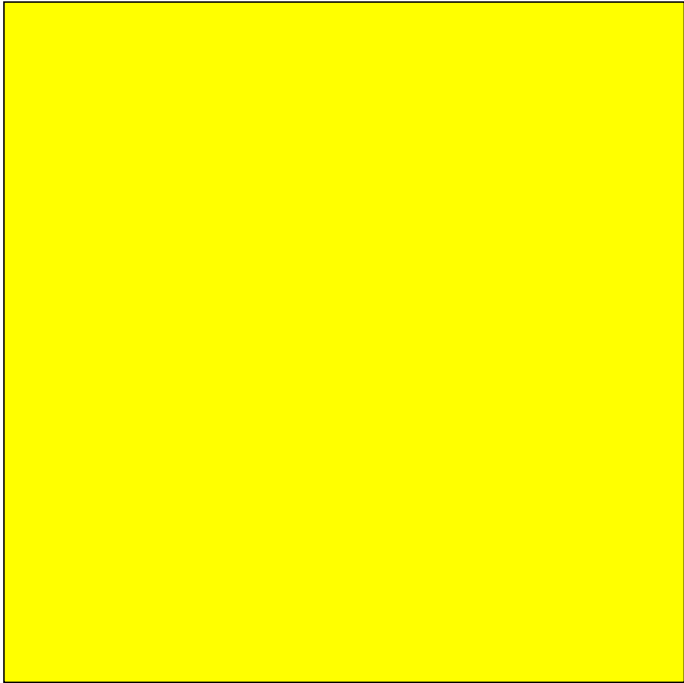
n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$						$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$						n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$			$olv^*_{3Fae,it}$		
8	1.0 1.0 0.0	90.0	83.7	89.8	92.3	-3.5	89.7		83.7	89.8	92.3	-3.5	89.7		0.0	1.0	r99j	o88y		1.0	0.884	0.0	1.0	0.884	0.0
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$						$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$						n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$			$rgb^*_{3Fad,it}$		
8	1.0 1.0 0.0	90.0	90.1	102.2	101.8	-20.8	100.0		90.1	102.2	101.8	-20.8	100.0		0.0	1.0	j13g	o100y		0.864	1.0	0.0	0.864	1.0	0.0

3 Colours no.
j=8

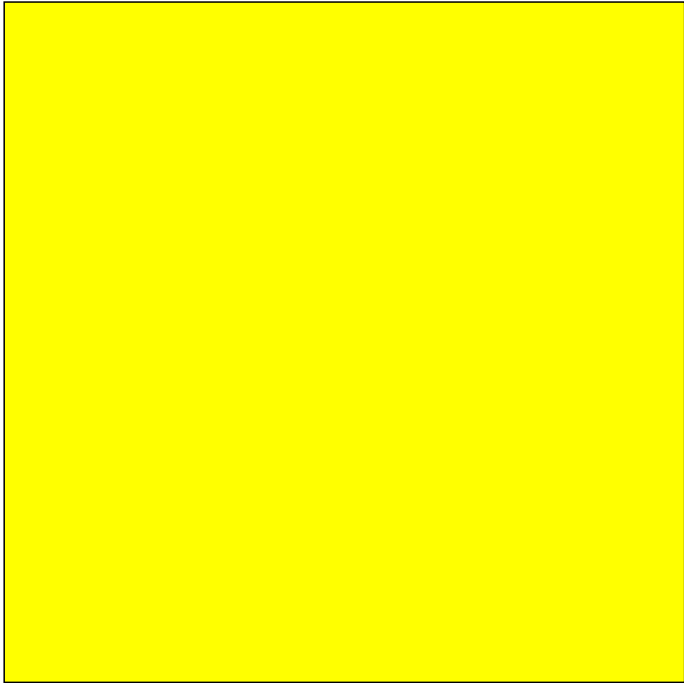
	rgb input (in):			output of the elementary colour <i>e</i> :					
				linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	1.0	1.0	0.0	1.0	0.884	0.0	1.0	1.0	0.0
$rgb^*_{Fa, 8bit}$	255	255	0	255	225	0	255	255	0
L^*, C^*_{ab}, h_{ab}	34.7	121.0	304.1	83.7	89.8	92.3	93.0	102.0	101.8
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			208.8	137.0		3D-it:	22.0	12.0

3 Colours no.
j=8

	rgb input (in):			output of the device colour <i>d</i> :					
				linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	1.0	1.0	0.0	0.864	1.0	0.0	1.0	1.0	0.0
$olv^*_{Fa, 8bit}$	255	255	0	220	255	0	255	255	0
L^*, C^*_{ab}, h_{ab}	34.7	121.0	304.1	90.1	102.2	101.8	93.0	102.0	101.8
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			226.0	148.4		3D-in:	0.0	0.0



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



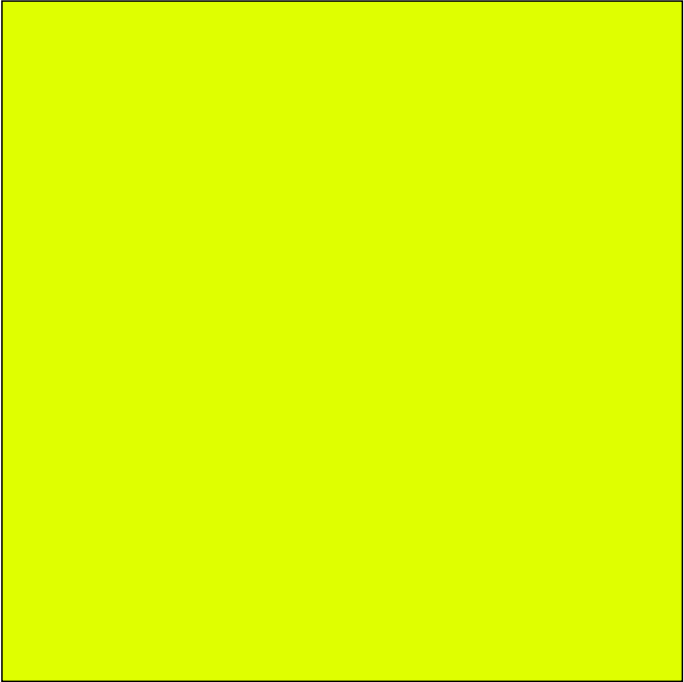
n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$							$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$							n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$			$olv^*_{3Fae,it}$		
9	0.875 1.0 0.0	96.6	91.2	99.7	100.0	-17.2	98.1	91.2	99.7	100.0	-17.2	98.1	0.0	1.0	j11g	o98y	0.0	1.0	0.978	0.0	1.0	0.978	0.0				
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$							$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$							n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$			$rgb^*_{3Fad,it}$		
9	0.875 1.0 0.0	96.6	89.5	102.8	105.2	-26.8	99.3	89.5	102.8	105.2	-26.8	99.3	0.0	1.0	j18g	y11l	0.0	1.0	0.816	1.0	0.0	0.816	1.0	0.0			

3 Colours no.
j=9

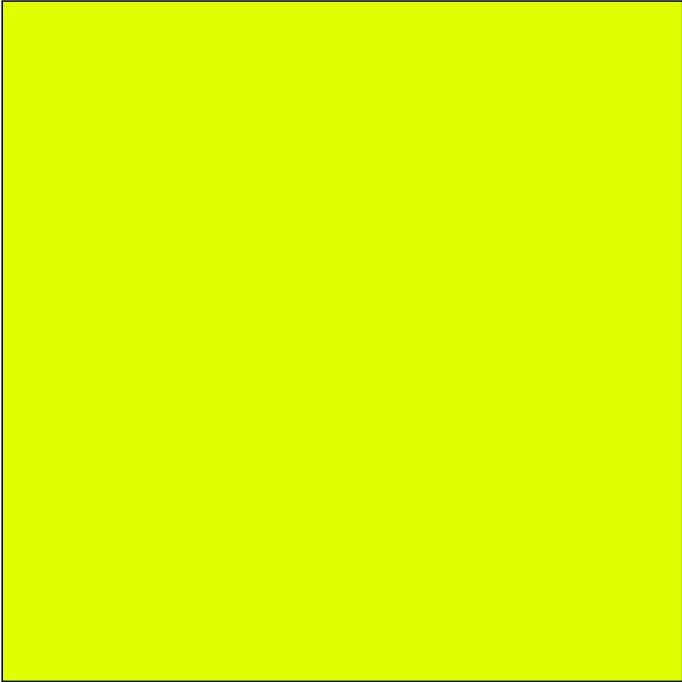
	rgb input (in):			output of the elementary colour <i>e</i> :					
				linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.875	1.0	0.0	1.0	0.978	0.0	0.875	1.0	0.0
$rgb^*_{Fa, 8bit}$	223	255	0	255	249	0	223	255	0
L^*, C^*_{ab}, h_{ab}	22.9	13.1	142.9	91.2	99.7	100.0	90.3	102.1	110.2
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			113.4	134.7	3D-it:	18.1	12.6	

3 Colours no.
j=9

	rgb input (in):			output of the device colour <i>d</i> :					
				linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.875	1.0	0.0	0.816	1.0	0.0	0.875	1.0	0.0
$olv^*_{Fa, 8bit}$	223	255	0	208	255	0	223	255	0
L^*, C^*_{ab}, h_{ab}	22.9	13.1	142.9	89.5	102.8	105.2	90.3	102.1	110.2
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			114.3	145.0	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

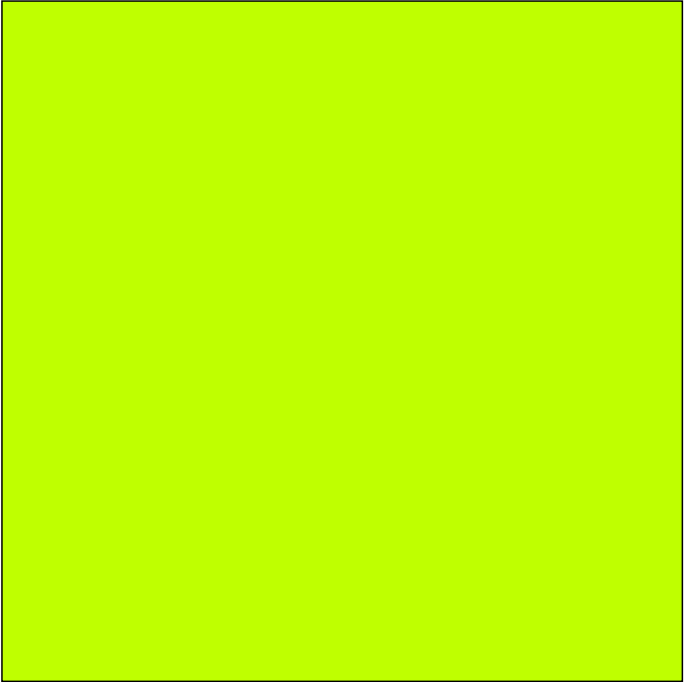
n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
10	0.75 1.0 0.0	103.9	90.8 102.1 108.5 -32.3 96.8	90.8 102.1 108.5 -32.3 96.8	0.0	1.0	j23g	y10l		0.9 1.0 0.0	0.9 1.0 0.0
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
10	0.75 1.0 0.0	103.9	88.8 103.6 108.9 -33.5 98.0	88.8 103.6 108.9 -33.5 98.0	0.0	1.0	j24g	y23l		0.763 1.0 0.0	0.763 1.0 0.0

3 Colours no.
j=10

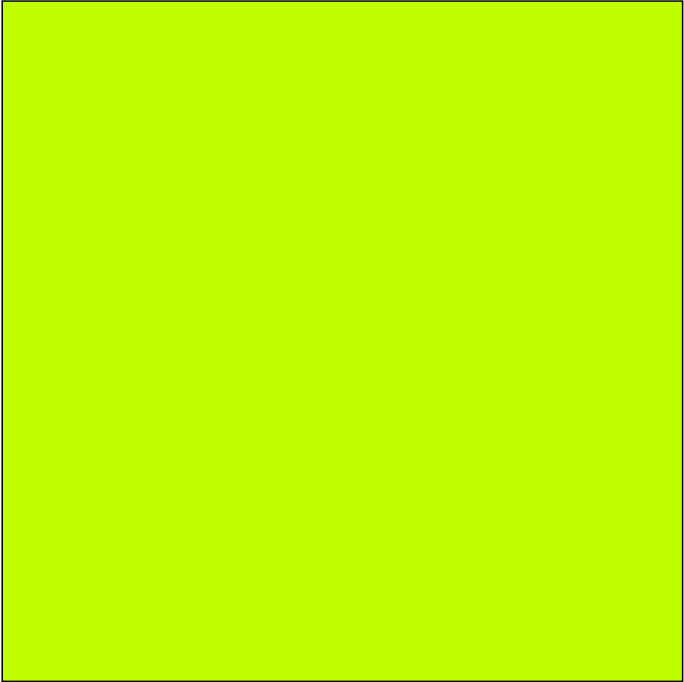
	rgb input (in):			output of the elementary colour <i>e</i> :					
	0.75	1.0	0.0	linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	191	255	0	230	255	0	191	255	0
$\text{rgb}^*_{\text{Fa}, 8\text{bit}}$	23.3	7.2	216.2	90.8	102.1	108.5	88.7	103.7	115.9
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	it-in:			124.4	133.7	3D-it:	13.6	12.7	
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									

3 Colours no.
j=10

	rgb input (in):			output of the device colour <i>d</i> :					
	0.75	1.0	0.0	linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	191	255	0	194	255	0	191	255	0
$\text{olv}^*_{\text{Fa}, 8\text{bit}}$	23.3	7.2	216.2	88.8	103.6	108.9	88.7	103.7	115.9
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	it-in:			124.5	143.1	3D-in:	0.0	0.0	
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

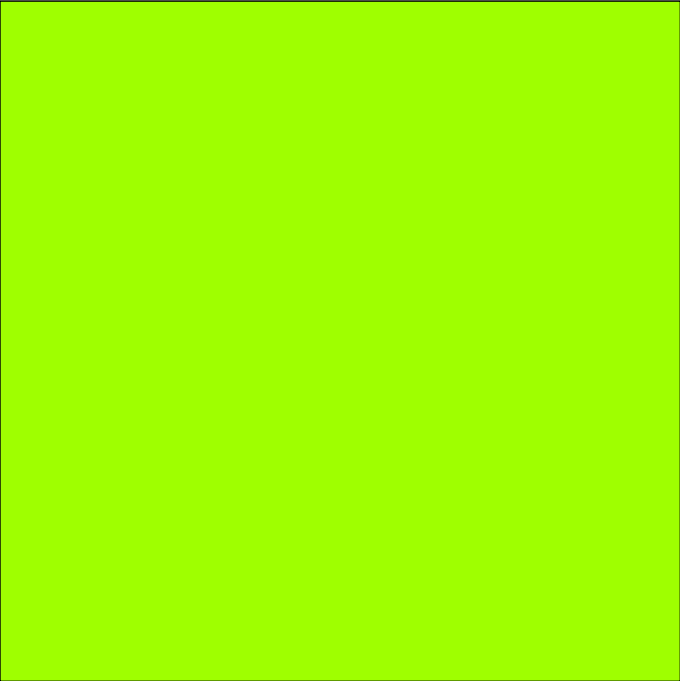
n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
11	0.625 1.0 0.0	111.8 88.2 104.7 117.7 -48.5 92.7	88.2 104.7 117.7 -48.5 92.7	88.2 104.7 117.7 -48.5 92.7	0.0	1.0	j36g	y30l		0.703 1.0 0.0	0.703 1.0 0.0
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
11	0.625 1.0 0.0	111.8 88.2 104.6 112.9 -40.7 96.4	88.2 104.6 112.9 -40.7 96.4	88.2 104.6 112.9 -40.7 96.4	0.0	1.0	j29g	y36l		0.705 1.0 0.0	0.705 1.0 0.0

3 Colours no.
 $j=11$

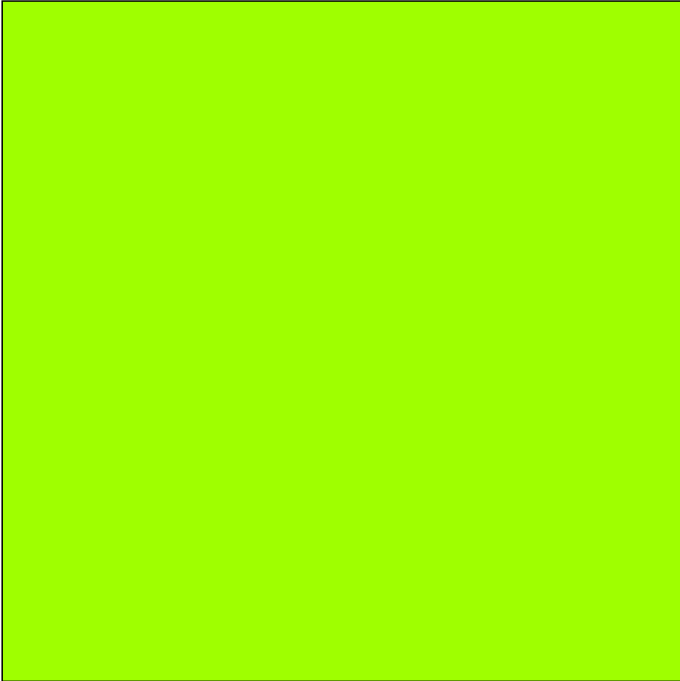
rgb^*_{Fa}	rgb input (in):			$\text{output of the elementary colour } e:$					
$\text{rgb}^*_{\text{Fa}, 8\text{bit}}$				$\text{linear interpolation (it):}$			$\text{3D interpolation (3D):}$		
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	0.625	1.0	0.0	0.703	1.0	0.0	0.625	1.0	0.0
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	159	255	0	179	255	0	159	255	0
	24.3	23.0	281.5	88.2	104.7	117.7	87.4	106.3	120.6
	it-in:			142.1	134.4	3D-it:	5.7	12.1	

3 Colours no.
 $j=11$

olv^*_{Fa}	rgb input (in):			$\text{output of the device colour } d:$					
$\text{olv}^*_{\text{Fa}, 8\text{bit}}$				$\text{linear interpolation (it):}$			$\text{3D interpolation (3D):}$		
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	0.625	1.0	0.0	0.705	1.0	0.0	0.625	1.0	0.0
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	159	255	0	180	255	0	159	255	0
	24.3	23.0	281.5	88.2	104.6	112.9	87.4	106.3	120.6
	it-in:			142.4	143.0	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

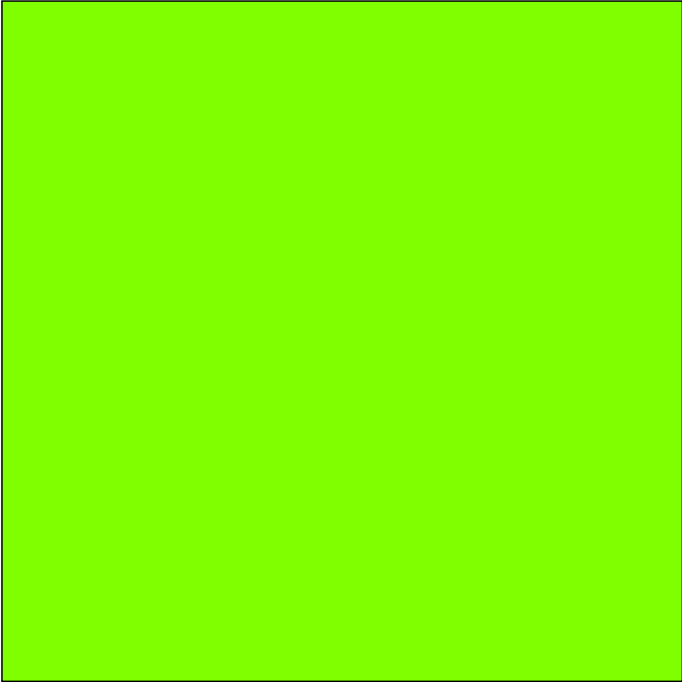
n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
12	0.5 1.0 0.0	120.0	85.7 111.8 127.3 -67.6 89.0	85.7 111.8 127.3 -67.6 89.0	0.0	1.0	j49g	y61l		0.385 1.0 0.0	0.385 1.0 0.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
12	0.5 1.0 0.0	120.0	87.6 105.9 117.1 -48.2 94.2	87.6 105.9 117.1 -48.2 94.2	0.0	1.0	j35g	y50l		0.645 1.0 0.0	0.645 1.0 0.0

3 Colours no.
j=12

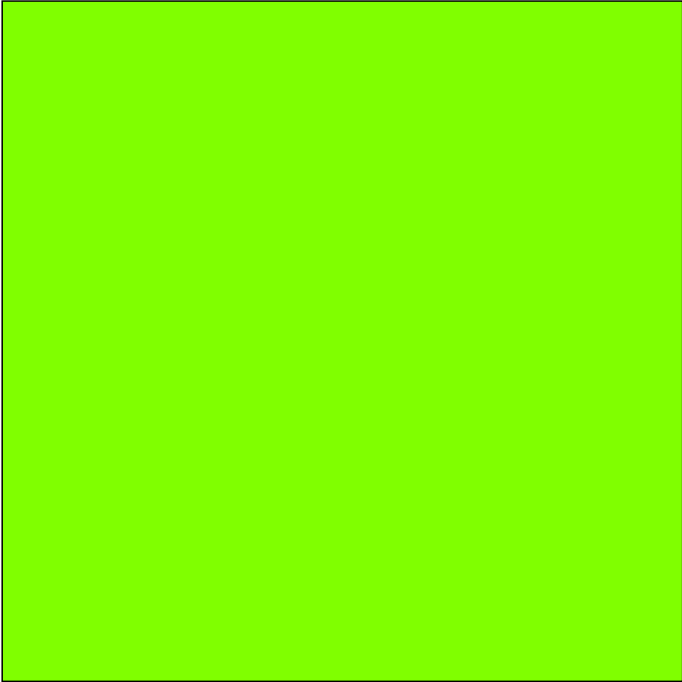
rgb input (in):	output of the elementary colour e :								
	linear interpolation (it):			3D interpolation (3D):					
rgb^*_{Fa}	0.5	1.0	0.0	0.385	1.0	0.0	0.5	1.0	0.0
$rgb^*_{\text{Fa}, 8\text{bit}}$	128	255	0	98	255	0	128	255	0
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	25.6	39.4	291.5	85.7	111.8	127.3	86.5	109.0	124.4
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			161.7	136.5	3D-it:	6.3	11.7	

3 Colours no.
j=12

rgb input (in):	output of the device colour d :								
	linear interpolation (it):			3D interpolation (3D):					
olv^*_{Fa}	0.5	1.0	0.0	0.645	1.0	0.0	0.5	1.0	0.0
$olv^*_{\text{Fa}, 8\text{bit}}$	128	255	0	164	255	0	128	255	0
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	25.6	39.4	291.5	87.6	105.9	117.1	86.5	109.0	124.4
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			157.8	144.2	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$					$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$					n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$			$\text{olv}^*_{3\text{Fae},\text{it}}$			
13	0.375 1.0 0.0	128.2	84.5	106.0	136.8	-77.2	72.5	84.5	106.0	136.8	-77.2	72.5	0.0	1.0	j63g	l19c			0.0	1.0	0.195	0.0	1.0	0.195
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$					$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$					n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$			$\text{rgb}^*_{3\text{Fad},\text{it}}$			
13	0.375 1.0 0.0	128.2	87.1	107.1	121.4	-55.6	91.5	87.1	107.1	121.4	-55.6	91.5	0.0	1.0	j41g	y64l			0.585	1.0	0.0	0.585	1.0	0.0

3 Colours no.
j=13

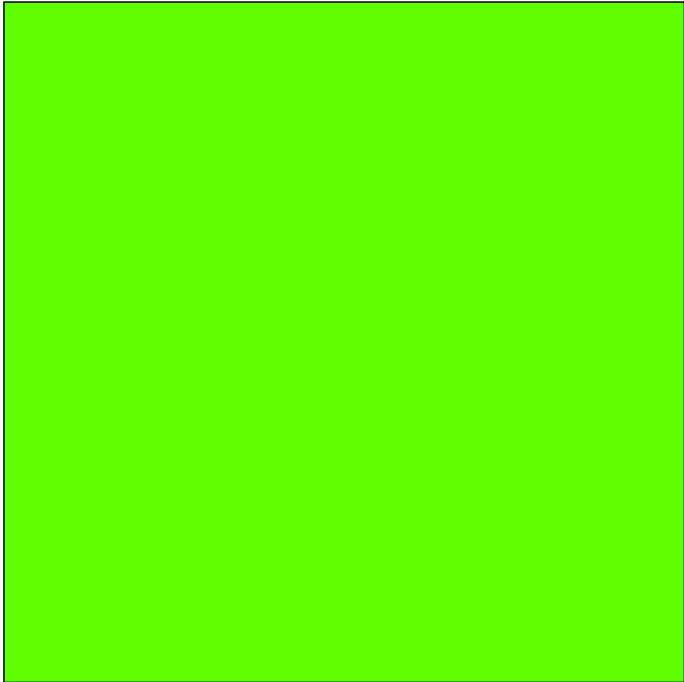
rgb^*_{Fa}
 $\text{rgb}^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the elementary colour e :						
			linear interpolation (it):			3D interpolation (3D):			
0.375	1.0	0.0	0.0	1.0	0.195	0.375	1.0	0.0	
96	255	0	0	255	50	96	255	0	
26.9	53.1	295.3	84.5	106.0	136.8	85.7	112.0	127.5	
it-in:			166.8	138.7	3D-it:	18.7	12.2		

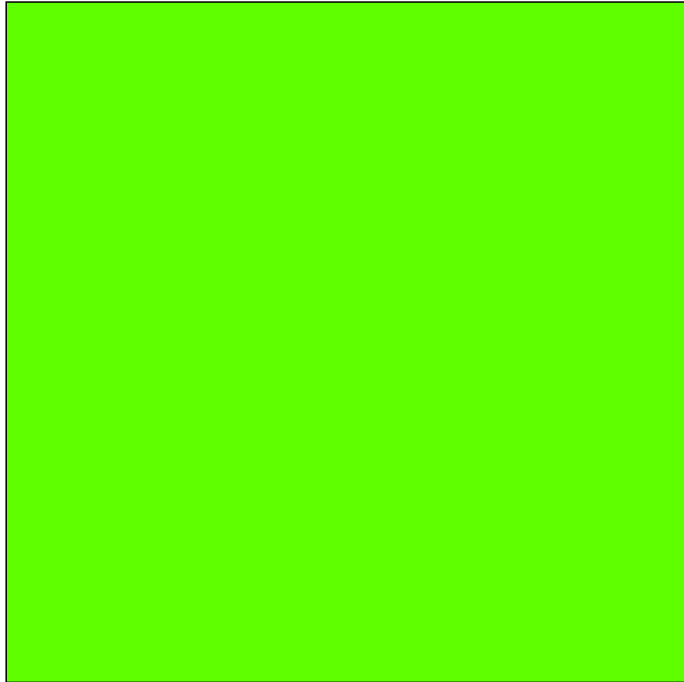
3 Colours no.
j=13

olv^*_{Fa}
 $\text{olv}^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the device colour d :						
			linear interpolation (it):			3D interpolation (3D):			
0.375	1.0	0.0	0.585	1.0	0.0	0.375	1.0	0.0	
96	255	0	149	255	0	96	255	0	
26.9	53.1	295.3	87.1	107.1	121.4	85.7	112.0	127.5	
it-in:			171.0	146.1	3D-in:	0.0	0.0		



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



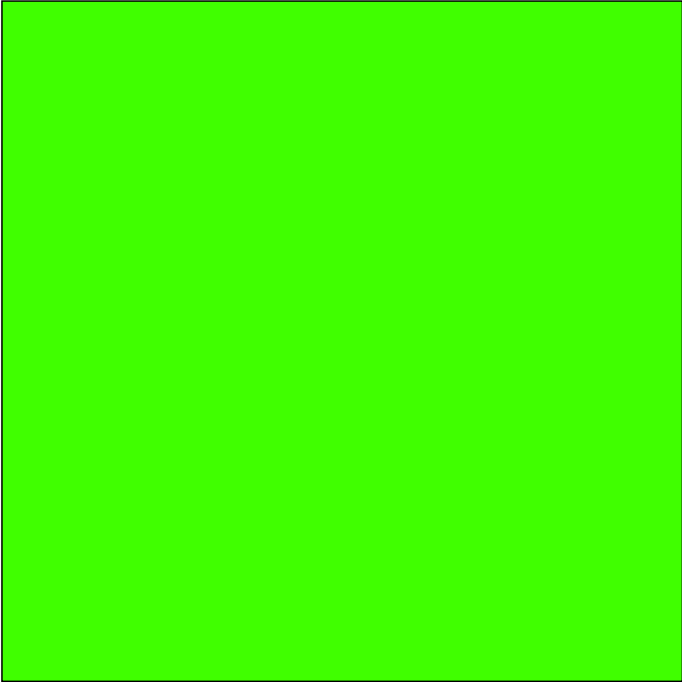
n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{ol}_v^*_{3\text{Mae},\text{it}}$	$\text{ol}_v^*_{3\text{Fae},\text{it}}$
14	0.25 1.0 0.0	136.1	84.9 85.4 146.0 -70.7 47.7	84.9 85.4 146.0 -70.7 47.7	0.0	1.0	j76g	145c		0.0 1.0 0.449	0.0 1.0 0.449
n_{rgb}	$\text{rgb} \rightarrow \text{ol}_v^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
14	0.25 1.0 0.0	136.1	86.7 108.4 125.4 -62.7 88.4	86.7 108.4 125.4 -62.7 88.4	0.0	1.0	j47g	y77l		0.527 1.0 0.0	0.527 1.0 0.0

3 Colours no.
j=14

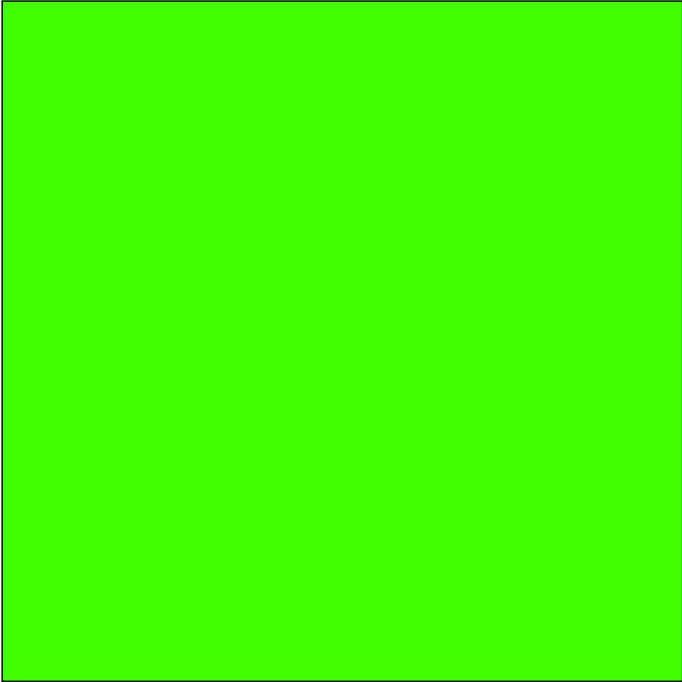
rgb^*_{Fa}	rgb input (in):			output of the elementary colour e :					
$\text{rgb}^*_{\text{Fa}, 8\text{bit}}$				linear interpolation (it):			3D interpolation (3D):		
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$									
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									
	0.25	1.0	0.0	0.0	1.0	0.449	0.25	1.0	0.0
	64	255	0	0	255	114	64	255	0
	28.3	65.9	298.1	84.9	85.4	146.0	85.0	114.6	129.9
	it-in:			157.4	139.9	3D-it:	40.3	14.0	

3 Colours no.
j=14

$\text{ol}_v^*_{\text{Fa}}$	rgb input (in):			output of the device colour d :					
$\text{ol}_v^*_{\text{Fa}, 8\text{bit}}$				linear interpolation (it):			3D interpolation (3D):		
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$									
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									
	0.25	1.0	0.0	0.527	1.0	0.0	0.25	1.0	0.0
	64	255	0	134	255	0	64	255	0
	28.3	65.9	298.1	86.7	108.4	125.4	85.0	114.6	129.9
	it-in:			183.5	148.6	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



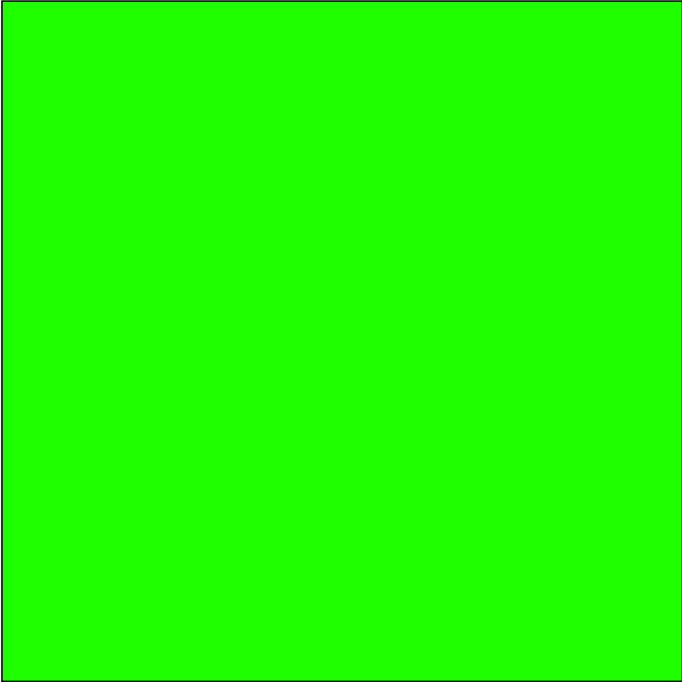
n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{ol}_v^*_{3\text{Mae},\text{it}}$	$\text{ol}_v^*_{3\text{Fae},\text{it}}$
15	0.125 1.0 0.0	143.4	85.3 72.0 154.5 -64.9 31.0	85.3 72.0 154.5 -64.9 31.0	0.0	1.0	j88g	l64c		0.0 1.0 0.642	0.0 1.0 0.642
n_{rgb}	$\text{rgb} \rightarrow \text{ol}_v^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
15	0.125 1.0 0.0	143.4	86.3 109.6 129.1 -69.1 85.0	86.3 109.6 129.1 -69.1 85.0	0.0	1.0	j52g	y89l		0.473 1.0 0.0	0.473 1.0 0.0

3 Colours no.
j=15

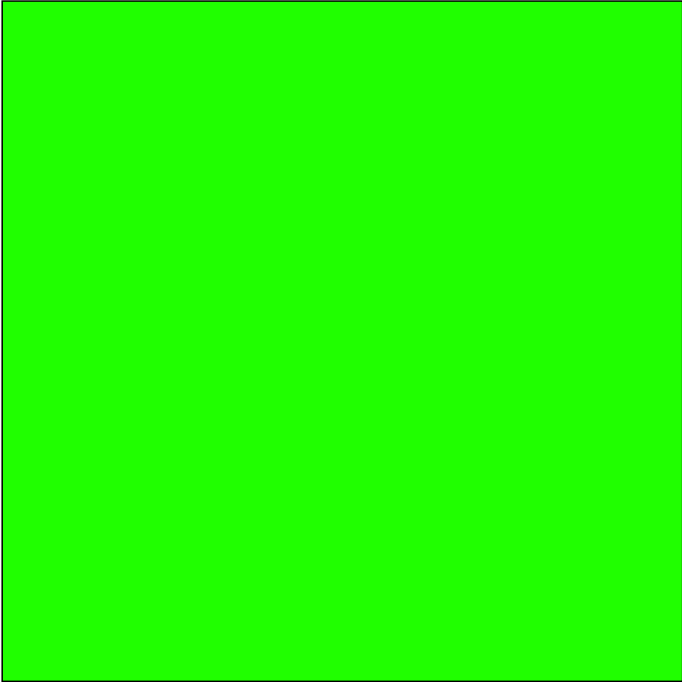
	rgb input (in):			output of the elementary colour e :					
				linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.125	1.0	0.0	0.0	1.0	0.642	0.125	1.0	0.0
$\text{rgb}^*_{\text{Fa},8\text{bit}}$	32	255	0	0	255	164	32	255	0
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	30.0	77.9	299.8	85.3	72.0	154.5	84.5	117.0	131.8
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			153.4	140.8	3D-it:	57.8	16.8	

3 Colours no.
j=15

	rgb input (in):			output of the device colour d :					
				linear interpolation (it):			3D interpolation (3D):		
$\text{ol}_v^*_{\text{Fa}}$	0.125	1.0	0.0	0.473	1.0	0.0	0.125	1.0	0.0
$\text{ol}_v^*_{\text{Fa},8\text{bit}}$	32	255	0	121	255	0	32	255	0
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	30.0	77.9	299.8	86.3	109.6	129.1	84.5	117.0	131.8
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			195.2	151.5	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



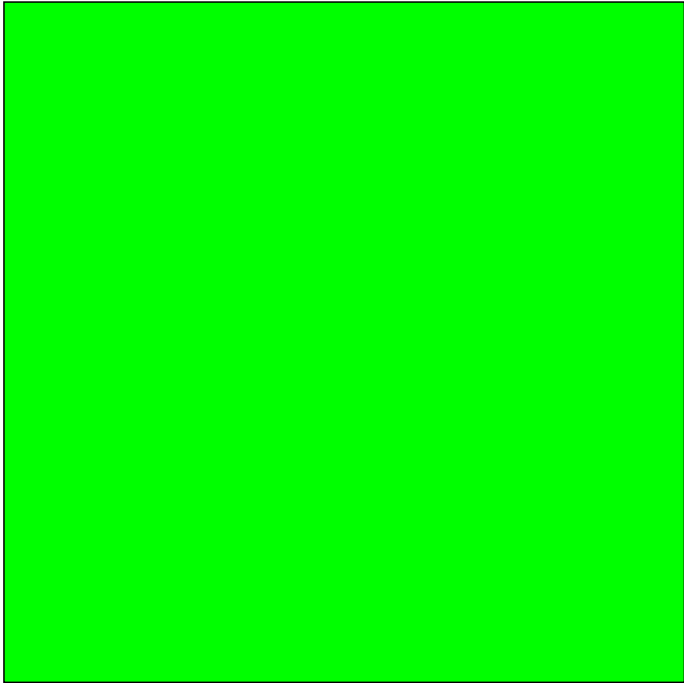
n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$	$olv^*_{3Fae,it}$
16	0.0 1.0 0.0	150.0	85.7 63.5 162.2 -60.4 19.4	85.7 63.5 162.2 -60.4 19.4	0.0	1.0	j99g	l77c		0.0 1.0 0.774	0.0 1.0 0.774
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$	$rgb^*_{3Fad,it}$
16	0.0 1.0 0.0	150.0	86.0 110.8 132.5 -74.7 81.7	86.0 110.8 132.5 -74.7 81.7	0.0	1.0	j57g	y100l		0.425 1.0 0.0	0.425 1.0 0.0

3 Colours no.
j=16

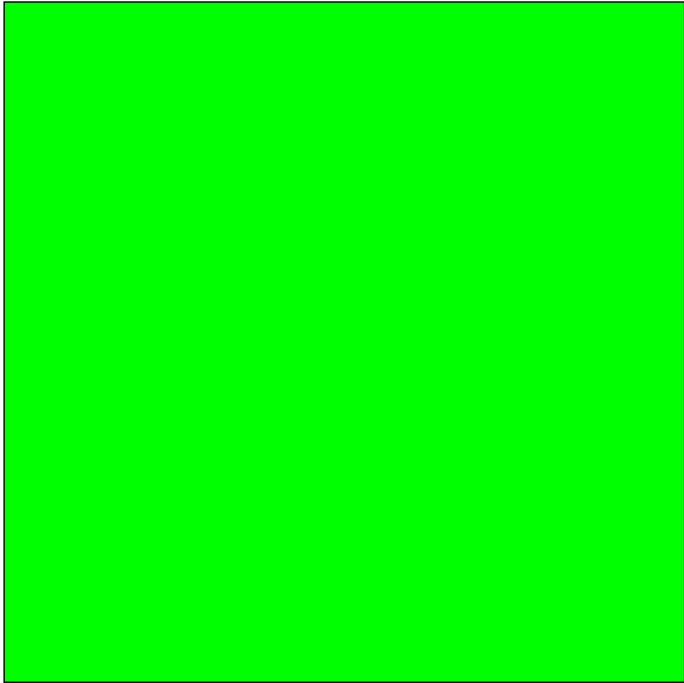
	rgb input (in):			output of the elementary colour <i>e</i> :					
				linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.0	1.0	0.0	0.0	1.0	0.774	0.0	1.0	0.0
$rgb^*_{Fa, 8bit}$	0	255	0	0	255	197	0	255	0
L^*, C^*_{ab}, h_{ab}	32.1	90.4	301.0	85.7	63.5	162.2	84.4	118.1	132.5
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			154.0	141.6	3D-it:	70.4	19.9	

3 Colours no.
j=16

	rgb input (in):			output of the device colour <i>d</i> :					
				linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.0	1.0	0.0	0.425	1.0	0.0	0.0	1.0	0.0
$olv^*_{Fa, 8bit}$	0	255	0	108	255	0	0	255	0
L^*, C^*_{ab}, h_{ab}	32.1	90.4	301.0	86.0	110.8	132.5	84.4	118.1	132.5
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			207.3	154.8	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

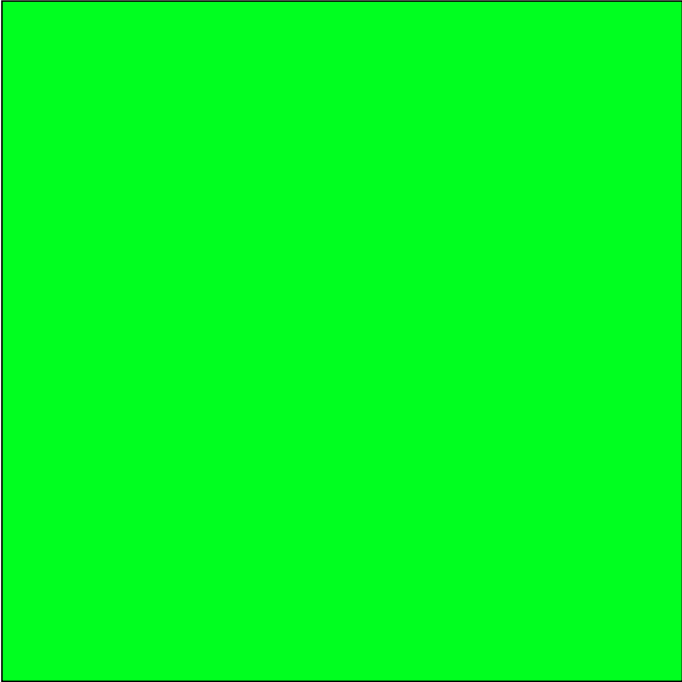
n_{rgb}	$rgb \rightarrow rgb^*$	$_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$	$olv^*_{3Fae,it}$
17	0.0	1.0	0.125	156.6 86.0 58.3 168.2 -57.0 11.9	86.0 58.3 168.2 -57.0 11.9	0.0	1.0	g05b	l85c		0.0 1.0 0.854	0.0 1.0 0.854
n_{rgb}	$rgb \rightarrow olv^*$	$_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$	$rgb^*_{3Fad,it}$
17	0.0	1.0	0.125	156.6 85.4 113.1 139.5 -85.9 73.4	85.4 113.1 139.5 -85.9 73.4	0.0	1.0	j67g	l11c		0.324 1.0 0.0	0.324 1.0 0.0

3 Colours no.
j=17

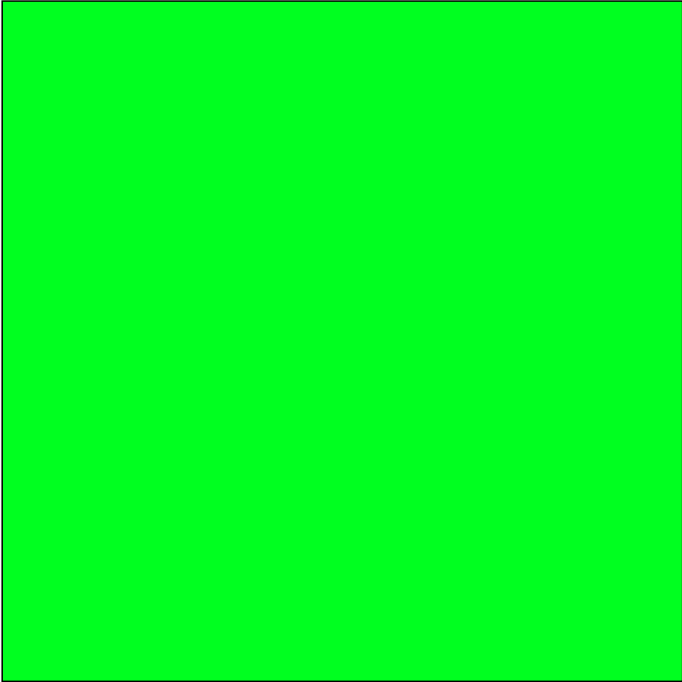
	rgb input (in):			output of the elementary colour <i>e</i> :					
	0.0	1.0	0.125	linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.0	1.0	0.125	0.0	1.0	0.854	0.0	1.0	0.125
$rgb^*_{Fa,8bit}$	0	255	32	0	255	218	0	255	32
L^*, C^*_{ab}, h_{ab}	37.2	113.4	302.1	86.0	58.3	168.2	84.4	112.4	134.5
$\Delta E^*_{ab}, \Delta E^*_m$	it-in:			166.8	143.0	3D-it:	71.6	22.8	

3 Colours no.
j=17

	rgb input (in):			output of the device colour <i>d</i> :					
	0.0	1.0	0.125	linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.0	1.0	0.125	0.324	1.0	0.0	0.0	1.0	0.125
$olv^*_{Fa,8bit}$	0	255	32	83	255	0	0	255	32
L^*, C^*_{ab}, h_{ab}	37.2	113.4	302.1	85.4	113.1	139.5	84.4	112.4	134.5
$\Delta E^*_{ab}, \Delta E^*_m$	it-in:			229.0	158.9	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$	$olv^*_{3Fae,it}$
18	0.0 1.0 0.25	163.9	86.3 55.0 174.9 -54.6 4.9	86.3 55.0 174.9 -54.6 4.9	0.0	1.0	g11b	190c		0.0 1.0 0.899	0.0 1.0 0.899
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$	$rgb^*_{3Fad,it}$
18	0.0 1.0 0.25	163.9	84.9 115.3 147.4 -97.0 62.2	84.9 115.3 147.4 -97.0 62.2	0.0	1.0	j78g	l23c		0.213 1.0 0.0	0.213 1.0 0.0

3 Colours no.
j=18

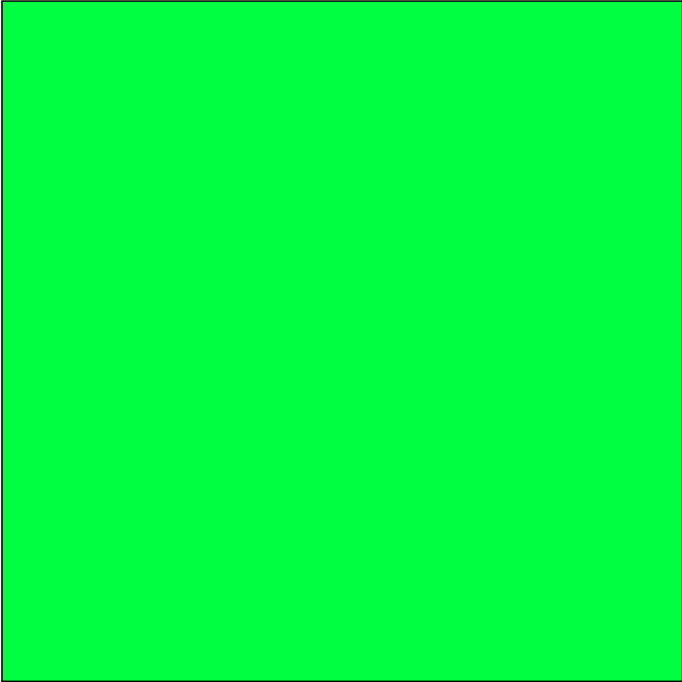
rgb^*_{Fa}
 $rgb^*_{Fa, 8bit}$
 L^*, C^*_{ab}, h_{ab}
 $\Delta E^*_{ab}, \Delta E^*_m$

rgb input (in):			output of the elementary colour e:					
			linear interpolation (it):			3D interpolation (3D):		
0.0	1.0	0.25	0.0	1.0	0.899	0.0	1.0	0.25
0	255	64	0	255	229	0	255	64
32.3	33.9	140.3	86.3	55.0	174.9	84.6	100.9	138.7
it-in:			63.4	138.8	3D-it:	65.2	25.0	

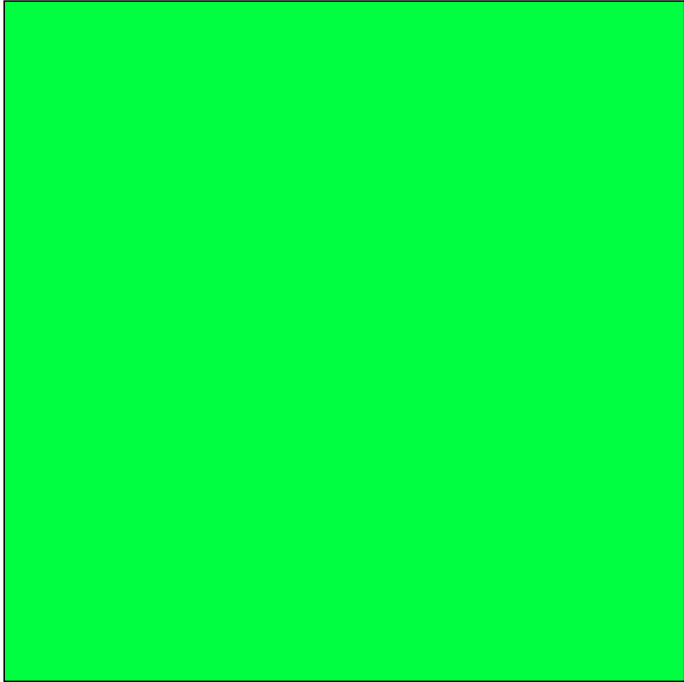
3 Colours no.
j=18

olv^*_{Fa}
 $olv^*_{Fa, 8bit}$
 L^*, C^*_{ab}, h_{ab}
 $\Delta E^*_{ab}, \Delta E^*_m$

rgb input (in):			output of the device colour d:					
			linear interpolation (it):			3D interpolation (3D):		
0.0	1.0	0.25	0.213	1.0	0.0	0.0	1.0	0.25
0	255	64	54	255	0	0	255	64
32.3	33.9	140.3	84.9	115.3	147.4	84.6	100.9	138.7
it-in:			97.2	155.7	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

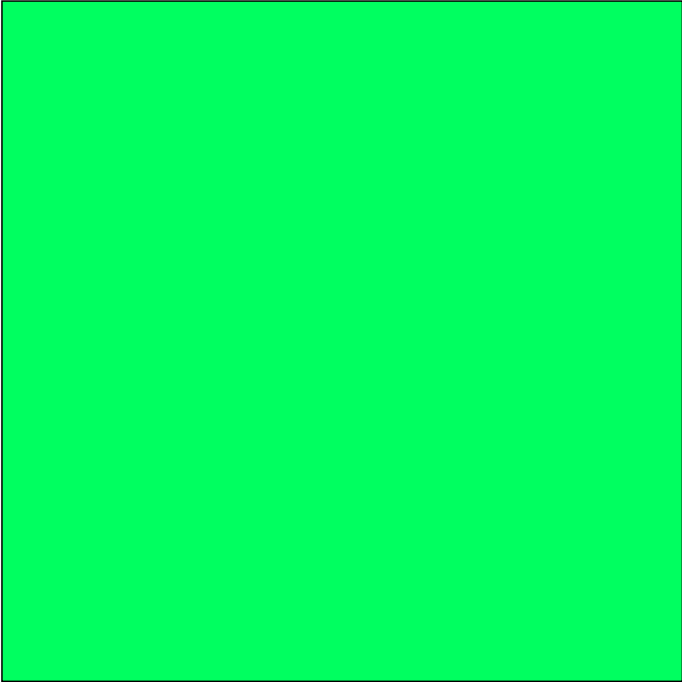
n_{rgb}	$rgb \rightarrow rgb^*$	$3F_{a,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$	$olv^*_{3Fae,it}$
19	0.0	1.0	0.375	171.8 86.6 52.1 182.1 -52.0 -1.8	86.6 52.1 182.1 -52.0 -1.8	0.0	1.0	g18b	193c		0.0 1.0 0.932	0.0 1.0 0.932
n_{rgb}	$rgb \rightarrow olv^*$	$3F_{a,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$	$rgb^*_{3Fad,it}$
19	0.0	1.0	0.375	171.8 84.5 117.3 155.8 -106.948.1	84.5 117.3 155.8 -106.948.1	0.0	1.0	j90g	136c		0.092 1.0 0.0	0.092 1.0 0.0

3 Colours no.
j=19

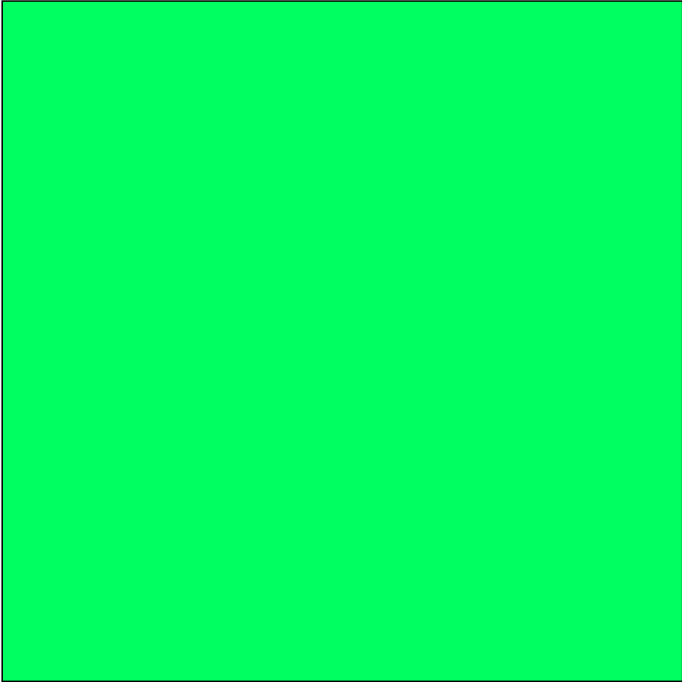
	rgb input (in):			output of the elementary colour e:					
	0.0	1.0	0.375	linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.0	1.0	0.375	0.0	1.0	0.932	0.0	1.0	0.375
$rgb^*_{Fa,8bit}$	0	255	96	0	255	238	0	255	96
L^*, C^*_{ab}, h_{ab}	32.5	24.6	155.4	86.6	52.1	182.1	84.8	91.0	143.1
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			62.9	135.0	3D-it:	60.2	26.8	

3 Colours no.
j=19

	rgb input (in):			output of the device colour d:					
	0.0	1.0	0.375	linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.0	1.0	0.375	0.092	1.0	0.0	0.0	1.0	0.375
$olv^*_{Fa,8bit}$	0	255	96	23	255	0	0	255	96
L^*, C^*_{ab}, h_{ab}	32.5	24.6	155.4	84.5	117.3	155.8	84.8	91.0	143.1
$\Delta E^*_{ab}, \Delta E^*_{m}$	it-in:			106.3	153.2	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

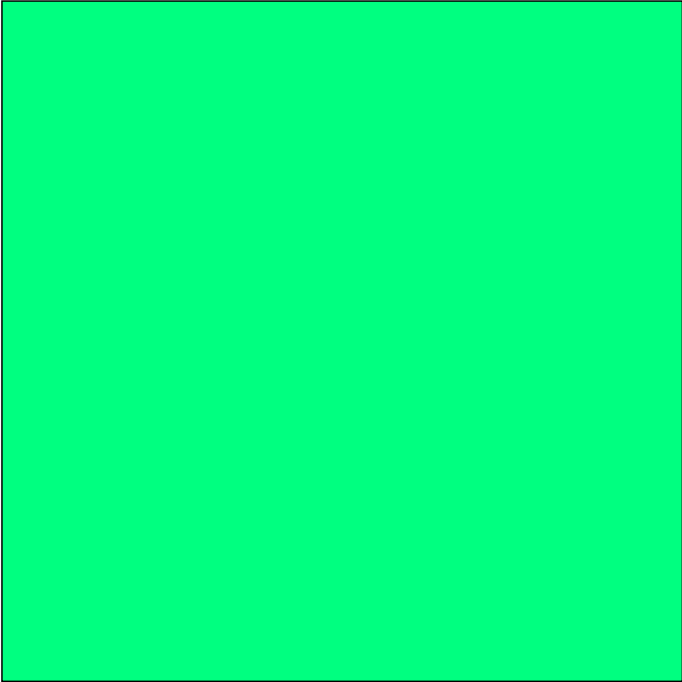
n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
20	0.0 1.0 0.5	180.0	87.0 49.2 189.6 -48.4 -8.1	87.0 49.2 189.6 -48.4 -8.1	0.0	1.0	g25b	197c		0.0 1.0 0.967	0.0 1.0 0.967
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
20	0.0 1.0 0.5	180.0	84.4 116.1 164.6 -111.830.8	84.4 116.1 164.6 -111.830.8	0.0	1.0	g02b	l50c		0.0 1.0 0.043	0.0 1.0 0.043

3 Colours no.
j=20

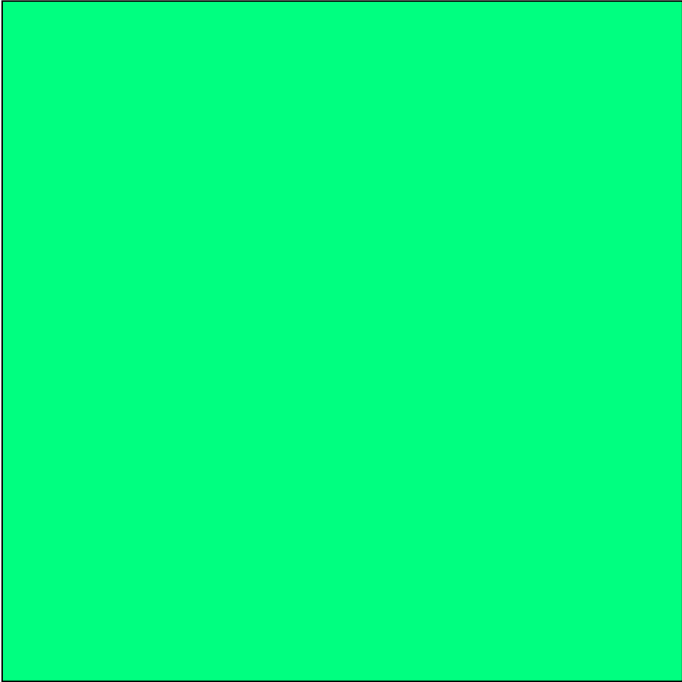
rgb^*_{Fa}	0.0	1.0	0.5	0.0	1.0	0.967	0.0	1.0	0.5
$rgb^*_{\text{Fa}, 8\text{bit}}$	0	255	128	0	255	247	0	255	128
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	33.3	16.0	212.3	87.0	49.2	189.6	85.0	81.6	148.0
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			64.1	131.6	3D-it:	55.4	28.2	

3 Colours no.
j=20

olv^*_{Fa}	0.0	1.0	0.5	0.0	1.0	0.043	0.0	1.0	0.5
$olv^*_{\text{Fa}, 8\text{bit}}$	0	255	128	0	255	11	0	255	128
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	33.3	16.0	212.3	84.4	116.1	164.6	85.0	81.6	148.0
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			117.7	151.5	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



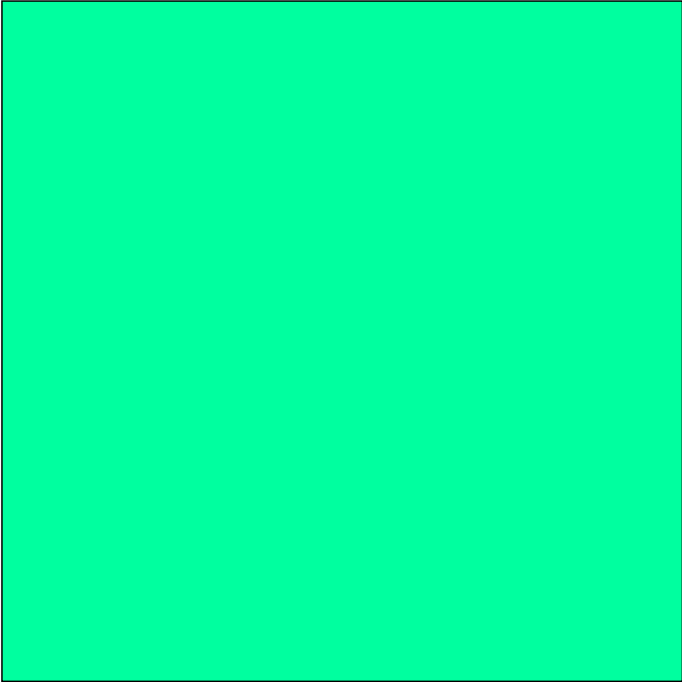
n_{rgb}	$rgb \rightarrow rgb^*$	$_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
21	0.0	1.0	0.625	188.2 87.2 46.3 197.1 -44.2 -13.5	87.2 46.3 197.1 -44.2 -13.5	0.0	1.0	g31b	c00v		0.0 0.999 1.0	0.0 0.999 1.0
n_{rgb}	$rgb \rightarrow olv^*$	$_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
21	0.0	1.0	0.625	188.2 84.5 105.1 173.4 -104.312.1	84.5 105.1 173.4 -104.312.1	0.0	1.0	g10b	l64c		0.0 1.0 0.204	0.0 1.0 0.204

3 Colours no.
j=21

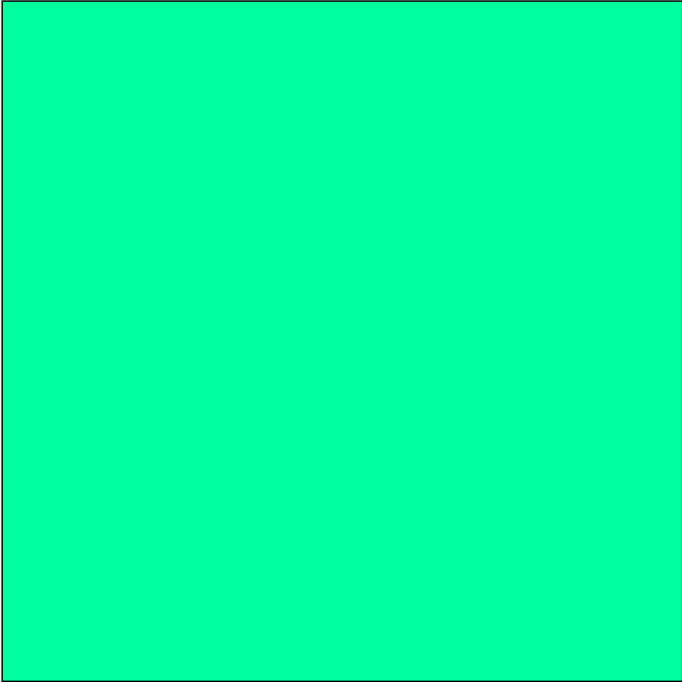
	rgb input (in):			output of the elementary colour <i>e</i> :					
	0.0	1.0	0.625	linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.0	1.0	0.625	0.0	0.999	1.0	0.0	1.0	0.625
$rgb^*_{\text{Fa}, 8\text{bit}}$	0	255	159	0	255	255	0	255	159
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	34.1	23.0	257.5	87.2	46.3	197.1	85.3	73.1	153.6
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			66.6	128.7	3D-it:	50.8	29.2	

3 Colours no.
j=21

	rgb input (in):			output of the device colour <i>d</i> :					
	0.0	1.0	0.625	linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.0	1.0	0.625	0.0	1.0	0.204	0.0	1.0	0.625
$olv^*_{\text{Fa}, 8\text{bit}}$	0	255	159	0	255	52	0	255	159
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	34.1	23.0	257.5	84.5	105.1	173.4	85.3	73.1	153.6
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			116.7	149.9	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
22	0.0 1.0 0.75	196.1	84.7 45.4 204.3 -41.2 -18.6	84.7 45.4 204.3 -41.2 -18.6	0.0	1.0	g38b	c03v		0.0 0.972 1.0	0.0 0.972 1.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
22	0.0 1.0 0.75	196.1	84.8 92.3 181.8 -92.2 -2.9	84.8 92.3 181.8 -92.2 -2.9	0.0	1.0	g18b	l77c		0.0 1.0 0.358	0.0 1.0 0.358

3 Colours no.
j=22

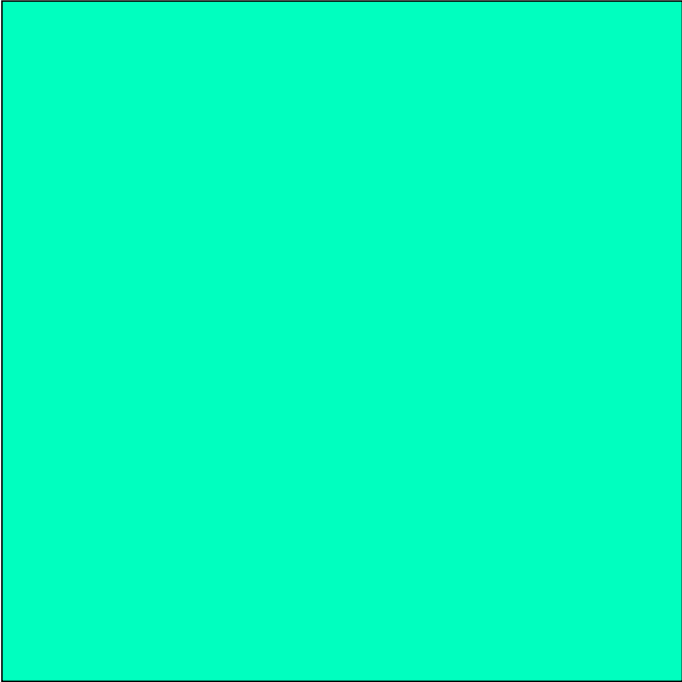
rgb^*_{Fa}
 $rgb^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the elementary colour <i>e</i> :					
			linear interpolation (it):			3D interpolation (3D):		
0.0	1.0	0.75	0.0	0.972	1.0	0.0	1.0	0.75
0	255	191	0	248	255	0	255	191
35.0	34.9	275.9	84.7	45.4	204.3	85.6	65.1	160.4
it-in:			68.9	126.1	3D-it:	45.2	29.9	

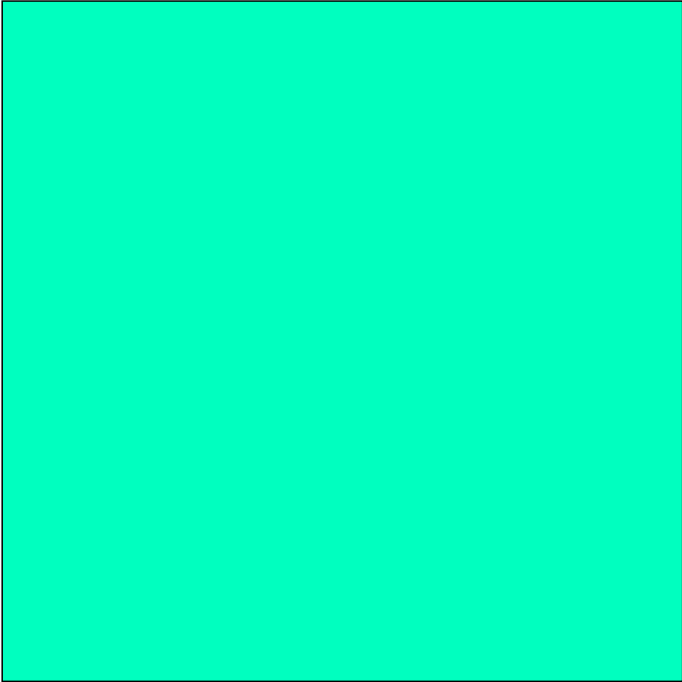
3 Colours no.
j=22

olv^*_{Fa}
 $olv^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the device colour <i>d</i> :					
			linear interpolation (it):			3D interpolation (3D):		
0.0	1.0	0.75	0.0	1.0	0.358	0.0	1.0	0.75
0	255	191	0	255	91	0	255	191
35.0	34.9	275.9	84.8	92.3	181.8	85.6	65.1	160.4
it-in:			112.6	148.3	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

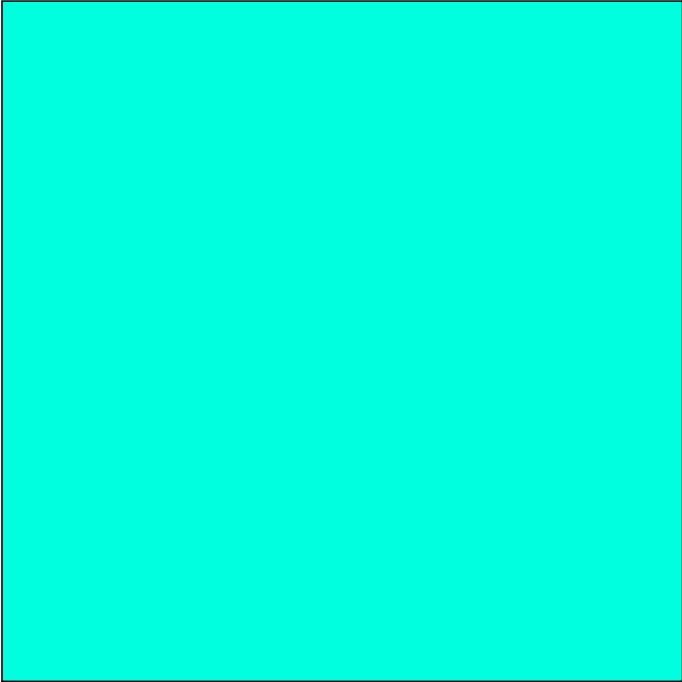
n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$			h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$					$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$					n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$			$\text{olv}^*_{3\text{Fae},\text{it}}$			
23	0.0	1.0	0.875	203.4	82.4	44.4	211.0	-38.0	-22.8		82.4	44.4	211.0	-38.0	-22.8	0.0	1.0	g44b	c05v		0.0	0.947	1.0	0.0	0.947	1.0
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$			h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$					$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$					n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$			$\text{rgb}^*_{3\text{Fad},\text{it}}$			
23	0.0	1.0	0.875	203.4	85.0	81.5	189.7	-80.2	-13.6		85.0	81.5	189.7	-80.2	-13.6	0.0	1.0	g25b	l89c		0.0	1.0	0.501	0.0	1.0	0.501

3 Colours no.
j=23

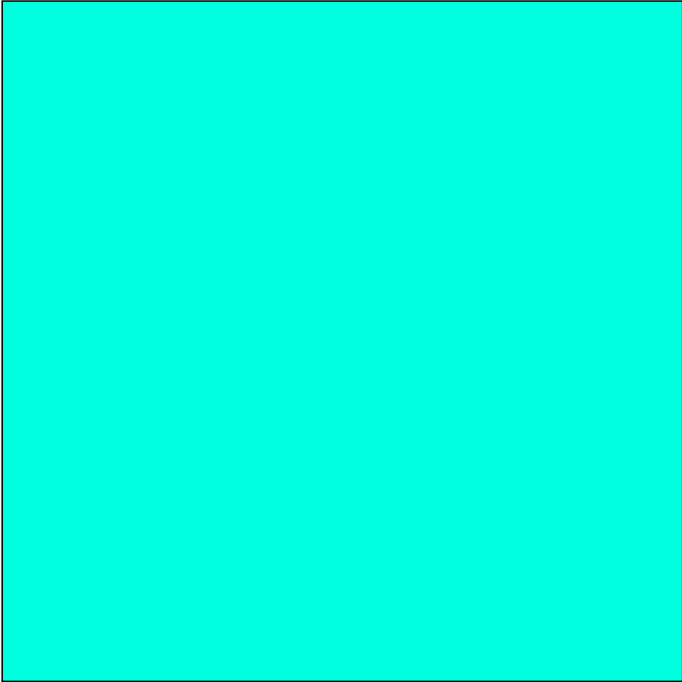
rgb^*_{Fa}	rgb input (in):			output of the elementary colour e :					
$\text{rgb}^*_{\text{Fa}, 8\text{bit}}$	0	255	223	0	242	255	0	255	223
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	36.0	46.9	284.3	82.4	44.4	211.0	86.1	56.9	169.9
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			71.6	123.8	3D-it:	37.7	30.2	

3 Colours no.
j=23

olv^*_{Fa}	rgb input (in):			output of the device colour d :					
$\text{olv}^*_{\text{Fa}, 8\text{bit}}$	0	255	223	0	255	128	0	255	223
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	36.0	46.9	284.3	85.0	81.5	189.7	86.1	56.9	169.9
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			108.9	146.7	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



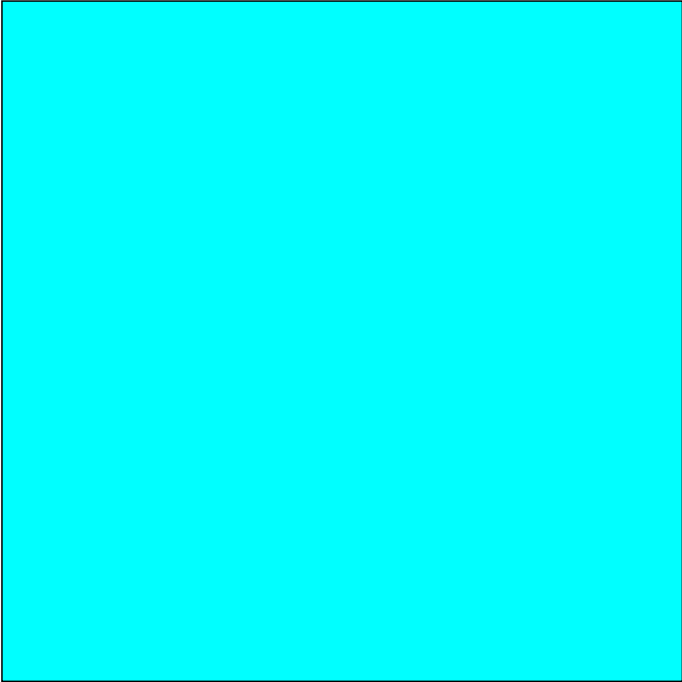
n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
24	0.0 1.0 1.0	210.0	80.3 43.6 217.0 -34.7 -26.1	80.3 43.6 217.0 -34.7 -26.1	0.0	1.0	g50b	c08v		0.0 0.925 1.0	0.0 0.925 1.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
24	0.0 1.0 1.0	210.0	85.3 72.8 196.7 -69.6 -20.8	85.3 72.8 196.7 -69.6 -20.8	0.0	1.0	g31b	c00v		0.0 1.0 0.63	0.0 1.0 0.63

3 Colours no.
j=24

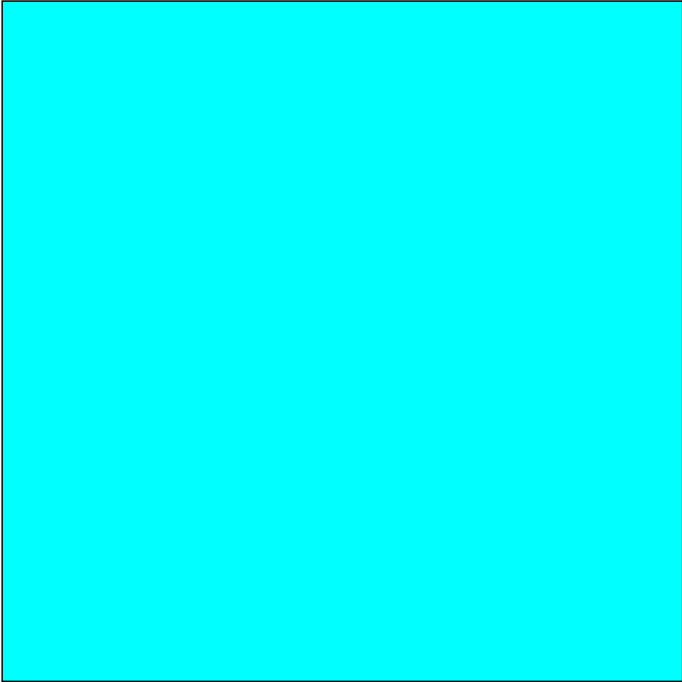
rgb input (in):				output of the elementary colour e :			3D interpolation (3D):		
rgb^*_{Fa}	0.0	1.0	1.0	0.0	0.925	1.0	0.0	1.0	1.0
$rgb^*_{\text{Fa}, 8\text{bit}}$	0	255	255	0	236	255	0	255	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	37.3	58.7	289.4	80.3	43.6	217.0	87.3	46.4	196.7
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			75.2	121.8	3D-it:	17.5	29.7	

3 Colours no.
j=24

rgb input (in):				output of the device colour d :			3D interpolation (3D):		
olv^*_{Fa}	0.0	1.0	1.0	0.0	1.0	0.63	0.0	1.0	1.0
$olv^*_{\text{Fa}, 8\text{bit}}$	0	255	255	0	255	161	0	255	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	37.3	58.7	289.4	85.3	72.8	196.7	87.3	46.4	196.7
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			107.0	145.1	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



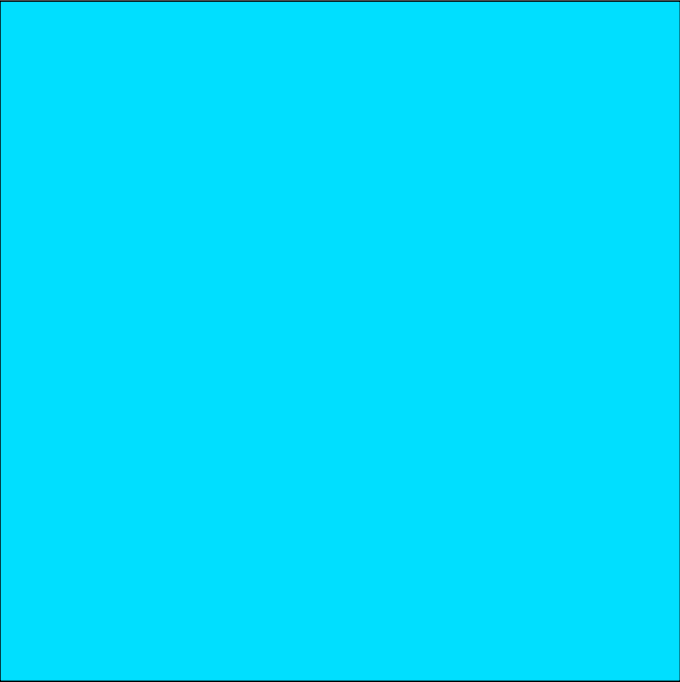
n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
25	0.0 0.875 1.0	216.6	78.3 42.8 223.0 -31.2 -29.1	78.3 42.8 223.0 -31.2 -29.1	0.0	1.0	g55b	c10v		0.0 0.903 1.0	0.0 0.903 1.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
25	0.0 0.875 1.0	216.6	86.0 58.9 208.5 -51.7 -28.0	86.0 58.9 208.5 -51.7 -28.0	0.0	1.0	g41b	c11v		0.0 1.0 0.845	0.0 1.0 0.845

3 Colours no.
 $j=25$

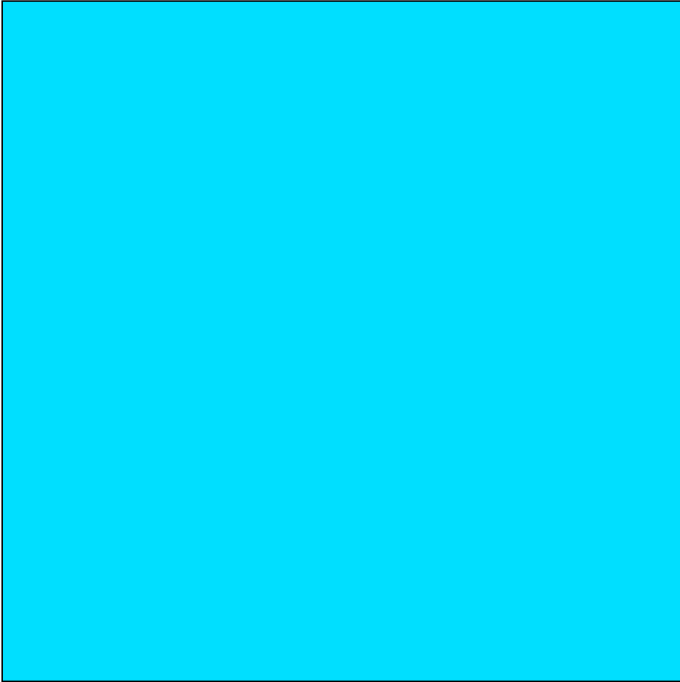
rgb input (in):	output of the elementary colour e :			linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.0	0.875	1.0	0.0	0.903	1.0	0.0	0.875	1.0
$rgb^*_{\text{Fa}, 8\text{bit}}$	0	223	255	0	230	255	0	223	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	38.9	72.1	293.1	78.3	42.8	223.0	75.7	41.8	230.5
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			80.5	120.3	3D-it:	6.2	28.8	

3 Colours no.
 $j=25$

rgb input (in):	output of the device colour d :			linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.0	0.875	1.0	0.0	1.0	0.845	0.0	0.875	1.0
$olv^*_{\text{Fa}, 8\text{bit}}$	0	223	255	0	255	215	0	223	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	38.9	72.1	293.1	86.0	58.9	208.5	75.7	41.8	230.5
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			100.4	143.4	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



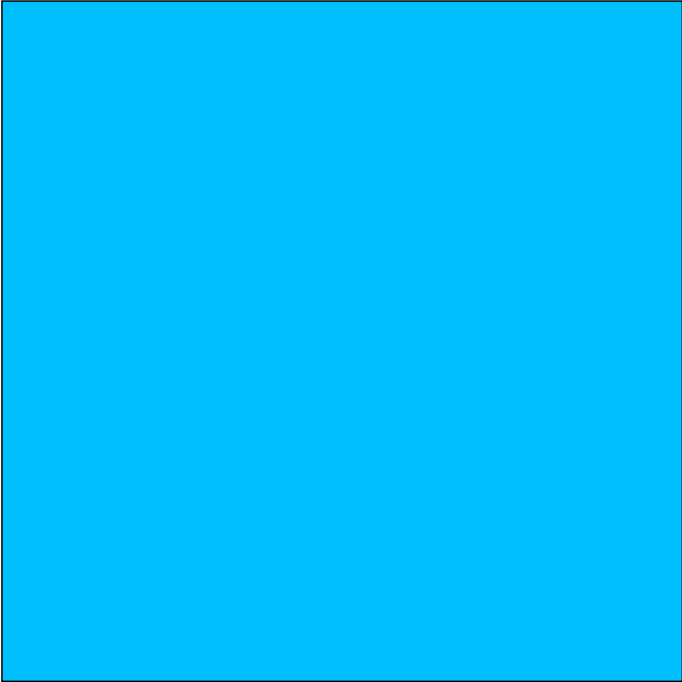
n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
26	0.0 0.75 1.0	223.9	76.0 41.9 229.7 -27.0 -31.8	76.0 41.9 229.7 -27.0 -31.8	0.0	1.0	g61b	c12v		0.0 0.878 1.0	0.0 0.878 1.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
26	0.0 0.75 1.0	223.9	79.5 43.3 221.6 -32.3 -28.6	79.5 43.3 221.6 -32.3 -28.6	0.0	1.0	g54b	c23v		0.0 0.916 1.0	0.0 0.916 1.0

3 Colours no.
 $j=26$

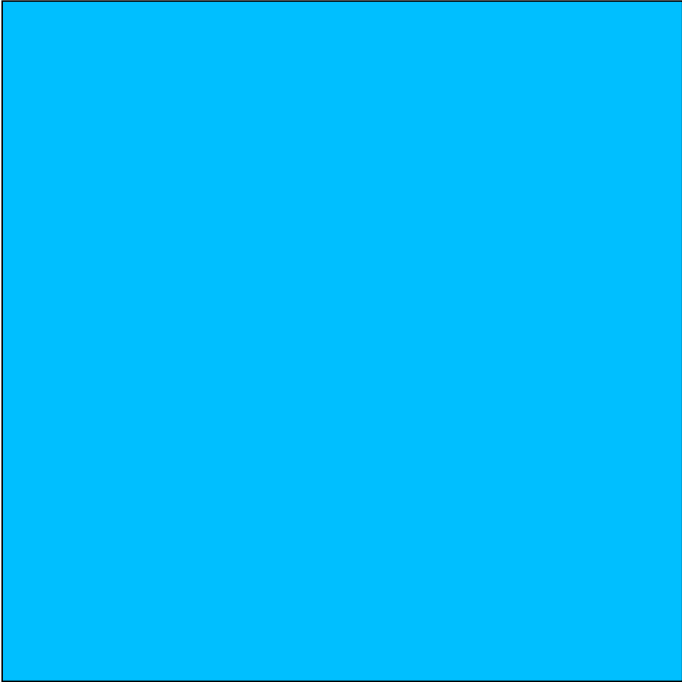
rgb input (in):	output of the elementary colour e :			linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.0	0.75	1.0	0.0	0.878	1.0	0.0	0.75	1.0
$rgb^*_{\text{Fa}, 8\text{bit}}$	0	191	255	0	224	255	0	191	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	42.9	97.0	297.1	76.0	41.9	229.7	67.8	46.9	254.3
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			95.6	119.3	3D-it:	21.2	28.5	

3 Colours no.
 $j=26$

rgb input (in):	output of the device colour d :			linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.0	0.75	1.0	0.0	0.916	1.0	0.0	0.75	1.0
$olv^*_{\text{Fa}, 8\text{bit}}$	0	191	255	0	234	255	0	191	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	42.9	97.0	297.1	79.5	43.3	221.6	67.8	46.9	254.3
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			102.6	141.8	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



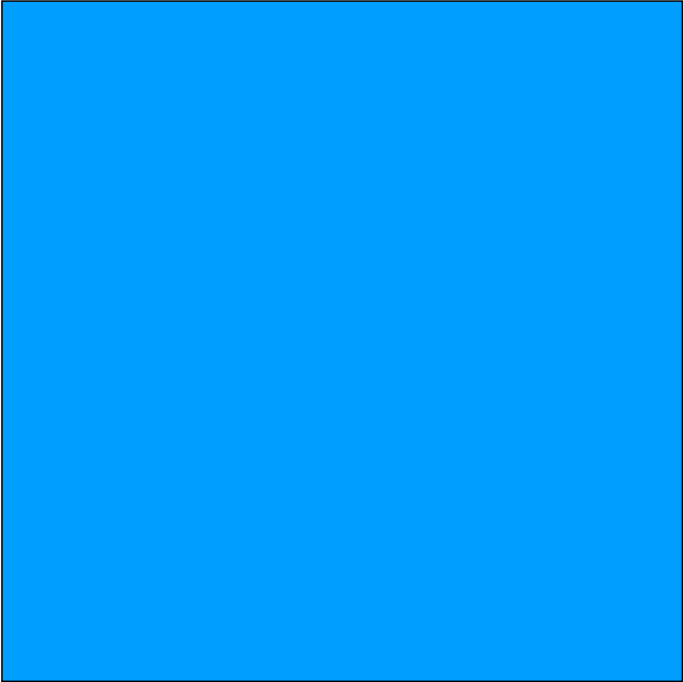
n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
27	0.0 0.625 1.0	231.8 73.6 43.1 236.9 -23.5 -36.0	73.6 43.1 236.9 -23.5 -36.0	73.6 43.1 236.9 -23.5 -36.0	0.0	1.0	g68b	c16v		0.0 0.842 1.0	0.0 0.842 1.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
27	0.0 0.625 1.0	231.8 62.8 53.7 235.7 -30.2 -44.3	62.8 53.7 235.7 -30.2 -44.3	62.8 53.7 235.7 -30.2 -44.3	0.0	1.0	g67b	c36v		0.0 0.658 1.0	0.0 0.658 1.0

3 Colours no.
j=27

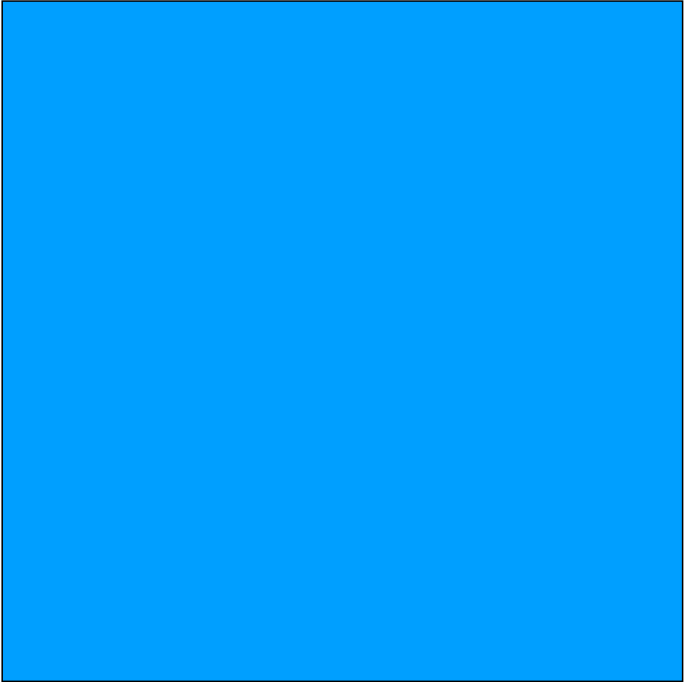
rgb input (in):				output of the elementary colour e :			3D interpolation (3D):		
rgb^*_{Fa}	0.0	0.625	1.0	0.0	0.842	1.0	0.0	0.625	1.0
$rgb^*_{\text{Fa}, 8\text{bit}}$	0	159	255	0	215	255	0	159	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	40.6	50.2	138.8	73.6	43.1	236.9	61.0	56.2	270.7
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			77.9	117.9	3D-it:	33.9	28.7	

3 Colours no.
j=27

rgb input (in):				output of the device colour d :			3D interpolation (3D):		
olv^*_{Fa}	0.0	0.625	1.0	0.0	0.658	1.0	0.0	0.625	1.0
$olv^*_{\text{Fa}, 8\text{bit}}$	0	159	255	0	168	255	0	159	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	40.6	50.2	138.8	62.8	53.7	235.7	61.0	56.2	270.7
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			80.9	139.7	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



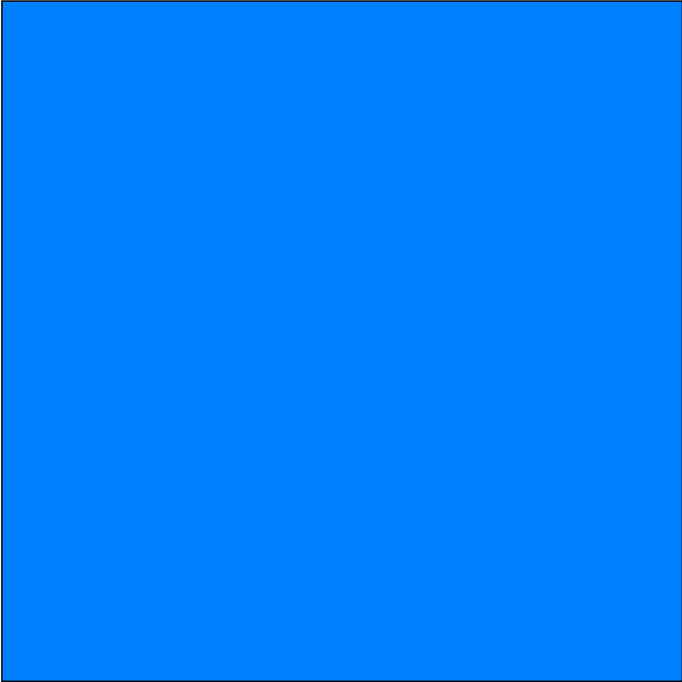
n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
28	0.0 0.5 1.0	240.0	71.1 44.7 244.4 -19.3 -40.2	71.1 44.7 244.4 -19.3 -40.2	0.0	1.0	g75b	c20v		0.0 0.802 1.0	0.0 0.802 1.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
28	0.0 0.5 1.0	240.0	49.6 79.8 250.4 -26.7 -75.1	49.6 79.8 250.4 -26.7 -75.1	0.0	1.0	g80b	c50v		0.0 0.39 1.0	0.0 0.39 1.0

3 Colours no.
j=28

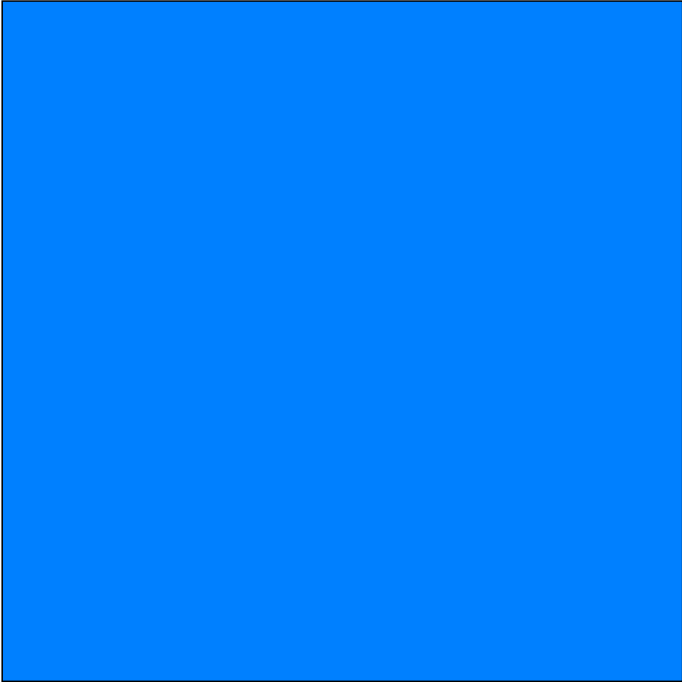
	rgb input (in):			output of the elementary colour e:					
	0.0	0.5	1.0	linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0	128	255	0	205	255	0	128	255
$rgb^*_{\text{Fa}, 8\text{bit}}$	40.8	41.0	147.1	71.1	44.7	244.4	55.0	67.7	281.8
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	it-in:			71.1	116.3	3D-it:	45.1	29.3	
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									

3 Colours no.
j=28

	rgb input (in):			output of the device colour d:					
	0.0	0.5	1.0	linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0	128	255	0	99	255	0	128	255
$olv^*_{\text{Fa}, 8\text{bit}}$	40.8	41.0	147.1	49.6	79.8	250.4	55.0	67.7	281.8
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	it-in:			98.1	138.2	3D-in:	0.0	0.0	
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
29	0.0 0.375 1.0	248.2	68.6 46.4 251.9 -14.3 -44.0	68.6 46.4 251.9 -14.3 -44.0	0.0	1.0	g81b	c24v		0.0 0.763 1.0	0.0 0.763 1.0
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
29	0.0 0.375 1.0	248.2	37.1 113.6 265.1 -9.6 -113.1	37.1 113.6 265.1 -9.6 -113.1	0.0	1.0	g93b	c64v		0.0 0.121 1.0	0.0 0.121 1.0

3 Colours no.
j=29

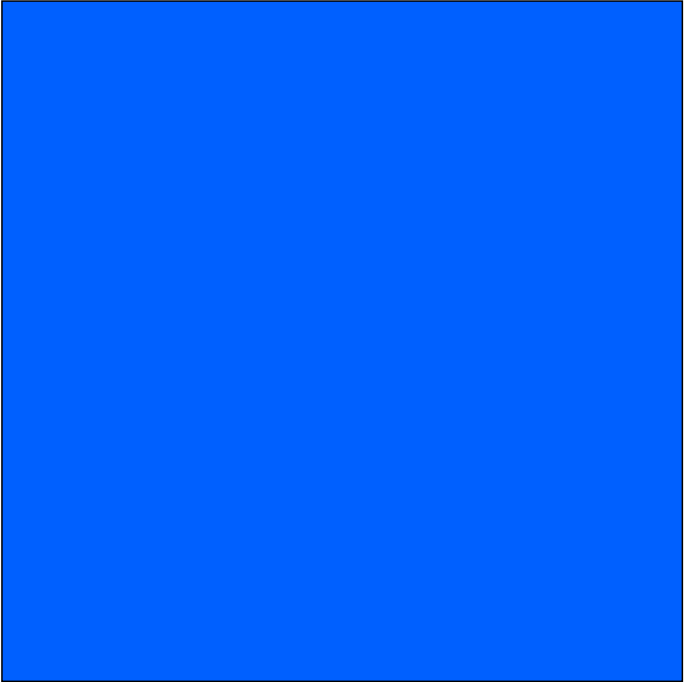
rgb^*_{Fa}
 $\text{rgb}^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			linear interpolation (it):			3D interpolation (3D):		
0.0	0.375	1.0	0.0	0.763	1.0	0.0	0.375	1.0
0	96	255	0	195	255	0	96	255
41.3	27.3	171.8	68.6	46.4	251.9	48.8	81.5	290.4
it-in:			56.6	114.3	3D-it:		57.2	30.2

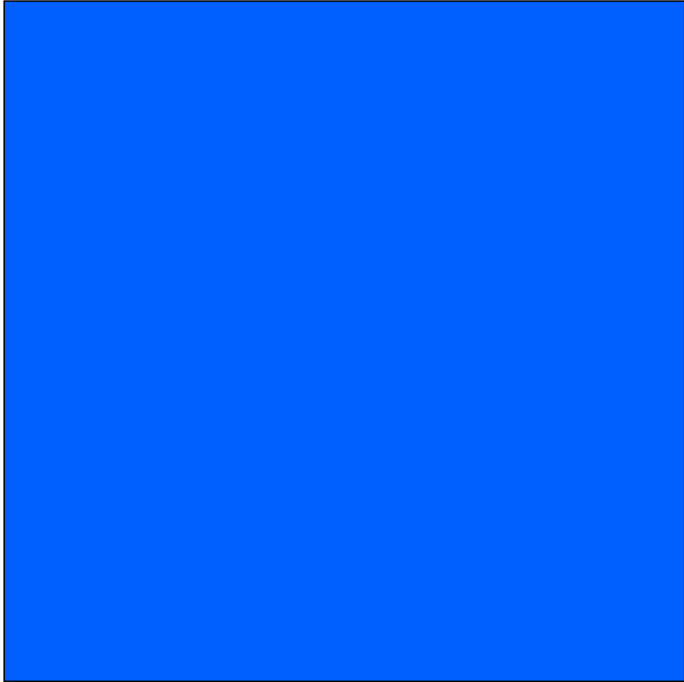
3 Colours no.
j=29

olv^*_{Fa}
 $\text{olv}^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			linear interpolation (it):			3D interpolation (3D):		
0.0	0.375	1.0	0.0	0.121	1.0	0.0	0.375	1.0
0	96	255	0	31	255	0	96	255
41.3	27.3	171.8	37.1	113.6	265.1	48.8	81.5	290.4
it-in:			118.4	137.6	3D-in: 0.0		0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



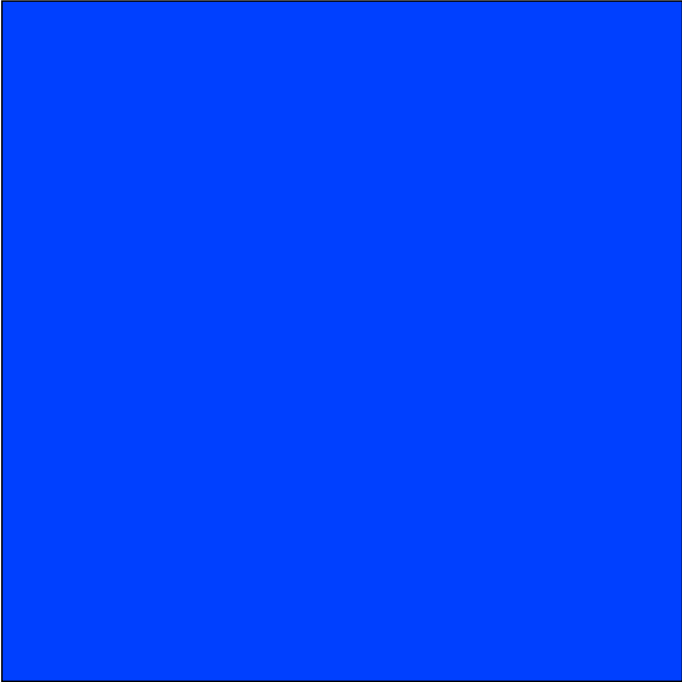
n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
30	0.0 0.25 1.0	256.1	65.8 49.6 259.1 -9.3 -48.6	65.8 49.6 259.1 -9.3 -48.6	0.0	1.0	g88b	c29v		0.0 0.714 1.0	0.0 0.714 1.0
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
30	0.0 0.25 1.0	256.1	35.6 120.1 279.2 19.2 -118.5	35.6 120.1 279.2 19.2 -118.5	0.0	1.0	b06r	c77v		0.131 0.0 1.0	0.131 0.0 1.0

3 Colours no.
j=30

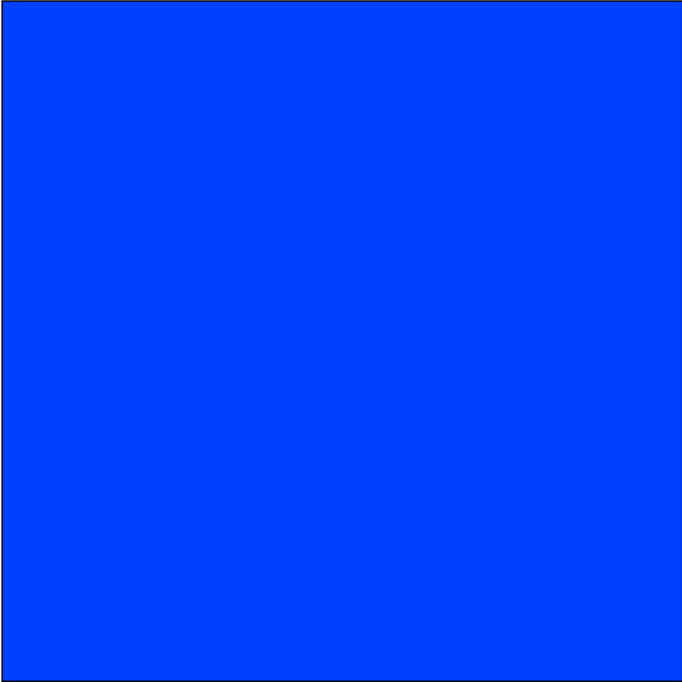
	rgb input (in):			output of the elementary colour <i>e</i> :					
	0.0	0.25	1.0	0.0	0.714	1.0	0.0	0.25	1.0
rgb^*_{Fa}	0	64	255	0	182	255	0	64	255
$\text{rgb}^*_{\text{Fa}, 8\text{bit}}$	41.8	22.2	206.6	65.8	49.6	259.1	42.9	97.0	297.1
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	it-in:			46.7	112.1	3D-it:	69.4	31.5	
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									

3 Colours no.
j=30

	rgb input (in):			output of the device colour <i>d</i> :					
	0.0	0.25	1.0	0.131	0.0	1.0	0.0	0.25	1.0
olv^*_{Fa}	0	64	255	33	0	255	0	64	255
$\text{olv}^*_{\text{Fa}, 8\text{bit}}$	41.8	22.2	206.6	35.6	120.1	279.2	42.9	97.0	297.1
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	it-in:			115.6	136.9	3D-in:	0.0	0.0	
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



n_{rgb}	$rgb \rightarrow rgb^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mae}$						$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fae}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3Mae,it}$	$olv^*_{3Fae,it}$						
31	0.0 0.125 1.0	263.4	63.1	53.4	265.7	-3.9	-53.1	63.1	53.4	265.7	-3.9	-53.1	0.0	1.0	g94b	c34v	0.0	0.663	1.0	0.0	0.663	1.0
n_{rgb}	$rgb \rightarrow olv^*_{3Fa,in}$	h_{rgb}	$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Mad}$						$[L^*, C^*_{ab}, h_{ab}, a^*, b^*]_{Fad}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3Mad,it}$	$rgb^*_{3Fad,it}$						
31	0.0 0.125 1.0	263.4	39.4	116.7	292.3	44.3	-107.9	39.4	116.7	292.3	44.3	-107.9	0.0	1.0	b18r	c89v	0.361	0.0	1.0	0.361	0.0	1.0

3 Colours no.
j=31

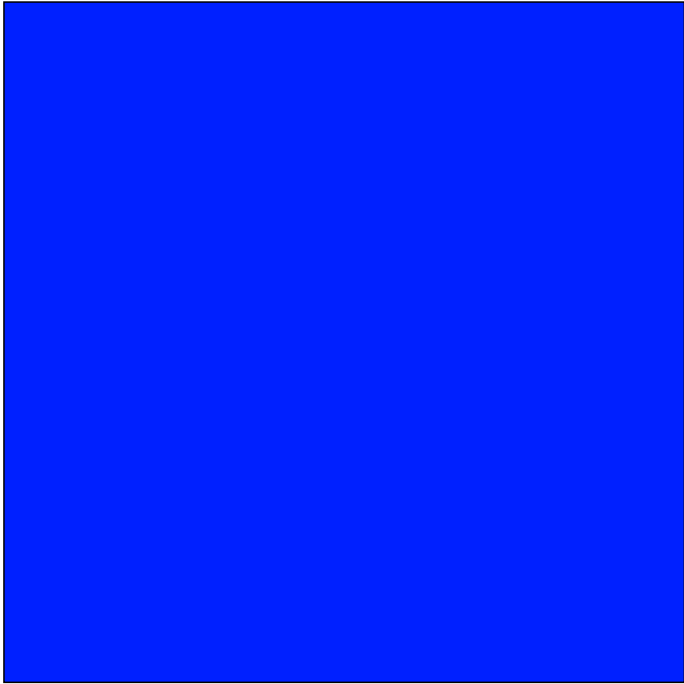
rgb^*_{Fa}
 $rgb^*_{Fa,8bit}$
 L^*, C^*_{ab}, h_{ab}
 $\Delta E^*_{ab}, \Delta E^*_m$

rgb input (in):			output of the elementary colour e :					
			linear interpolation (it):			3D interpolation (3D):		
0.0	0.125	1.0	0.0	0.663	1.0	0.0	0.125	1.0
0	32	255	0	169	255	0	32	255
42.6	25.4	241.6	63.1	53.4	265.7	37.2	113.4	302.1
it-in:			37.9	109.8	3D-it:	81.4	33.0	

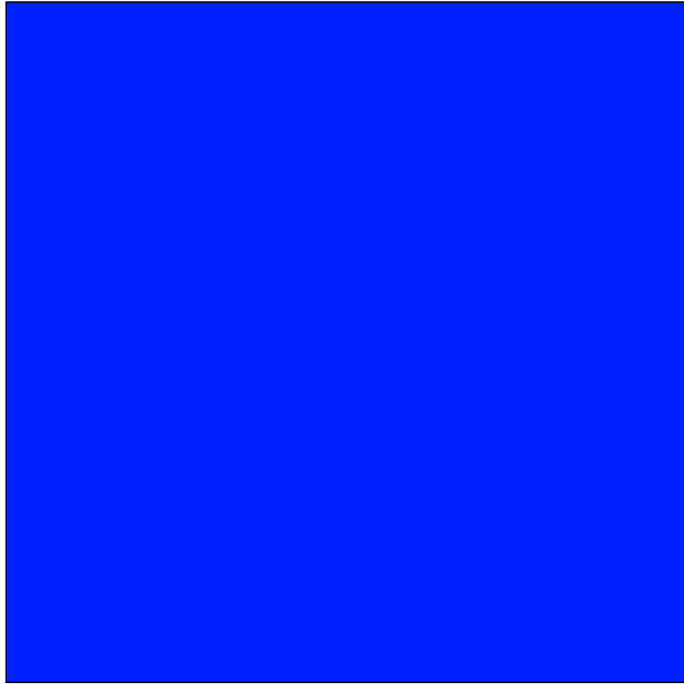
3 Colours no.
j=31

olv^*_{Fa}
 $olv^*_{Fa,8bit}$
 L^*, C^*_{ab}, h_{ab}
 $\Delta E^*_{ab}, \Delta E^*_m$

rgb input (in):			output of the device colour d :					
			linear interpolation (it):			3D interpolation (3D):		
0.0	0.125	1.0	0.361	0.0	1.0	0.0	0.125	1.0
0	32	255	92	0	255	0	32	255
42.6	25.4	241.6	39.4	116.7	292.3	37.2	113.4	302.1
it-in:			102.5	135.8	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



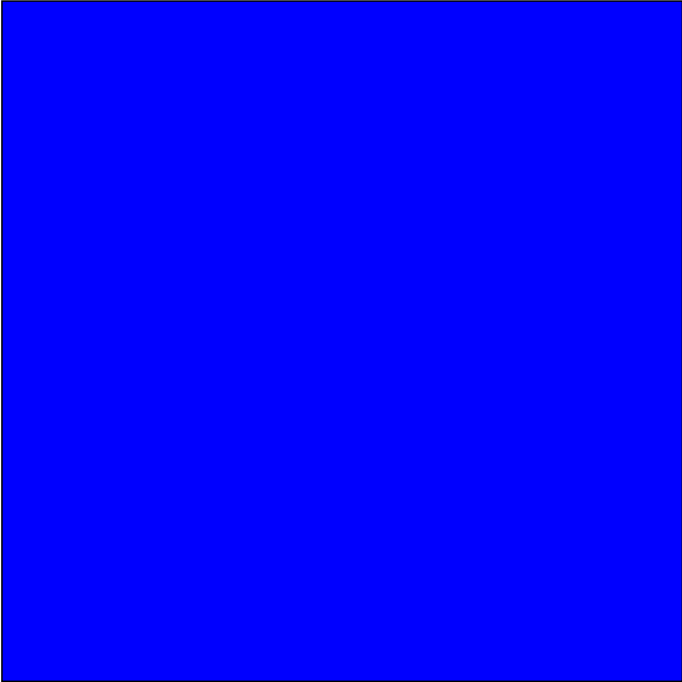
n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
32	0.0 0.0 1.0	270.0	60.5 57.3 271.7 1.7 -57.2	60.5 57.3 271.7 1.7 -57.2	0.0	1.0	b00r	c39v		0.0 0.613 1.0	0.0 0.613 1.0
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
32	0.0 0.0 1.0	270.0	44.2 113.3 304.1 63.5 -93.8	44.2 113.3 304.1 63.5 -93.8	0.0	1.0	b28r	v00m		0.568 0.0 1.0	0.568 0.0 1.0

3 Colours no.
 $j=32$

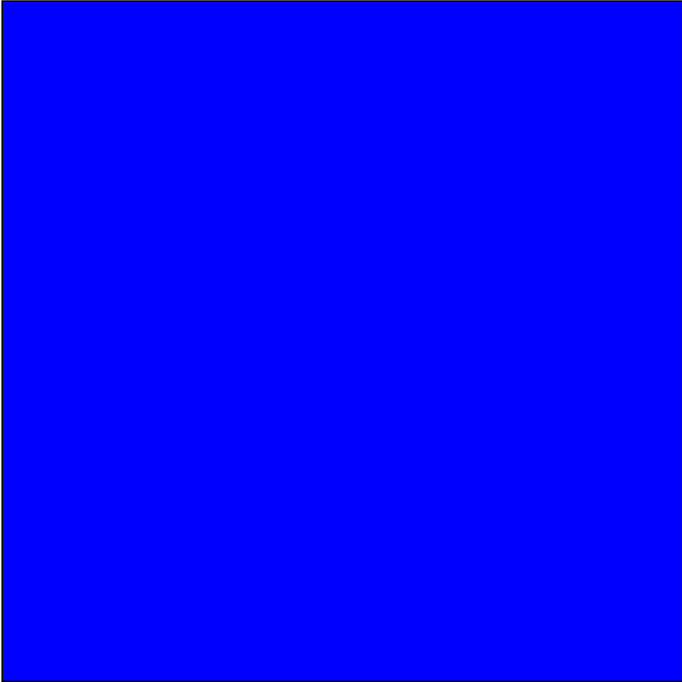
	rgb input (in):			output of the elementary colour e :					
				linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	0.0	0.0	1.0	0.0	0.613	1.0	0.0	0.0	1.0
$\text{rgb}^*_{\text{Fa},8\text{bit}}$	0	0	255	0	156	255	0	0	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	43.4	33.6	262.2	60.5	57.3	271.7	34.7	121.0	304.1
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			30.2	107.4	3D-it:	82.9	34.5	

3 Colours no.
 $j=32$

	rgb input (in):			output of the device colour d :					
				linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	0.0	0.0	1.0	0.568	0.0	1.0	0.0	0.0	1.0
$\text{olv}^*_{\text{Fa},8\text{bit}}$	0	0	255	145	0	255	0	0	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	43.4	33.6	262.2	44.2	113.3	304.1	34.7	121.0	304.1
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			91.1	134.4	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



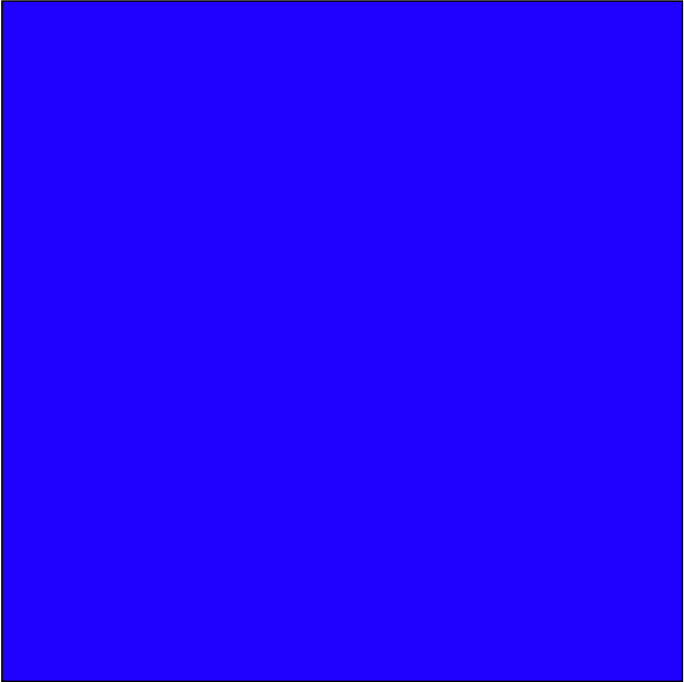
n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
33	0.125 0.0 1.0	276.6	57.1 63.7 278.0 8.9 -63.0	57.1 63.7 278.0 8.9 -63.0	0.0	1.0	b05r	c46v		0.0 0.543 1.0	0.0 0.543 1.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
33	0.125 0.0 1.0	276.6	45.2 112.7 306.5 67.1 -90.4	45.2 112.7 306.5 67.1 -90.4	0.0	1.0	b30r	v11m		0.612 0.0 1.0	0.612 0.0 1.0

3 Colours no.
j=33

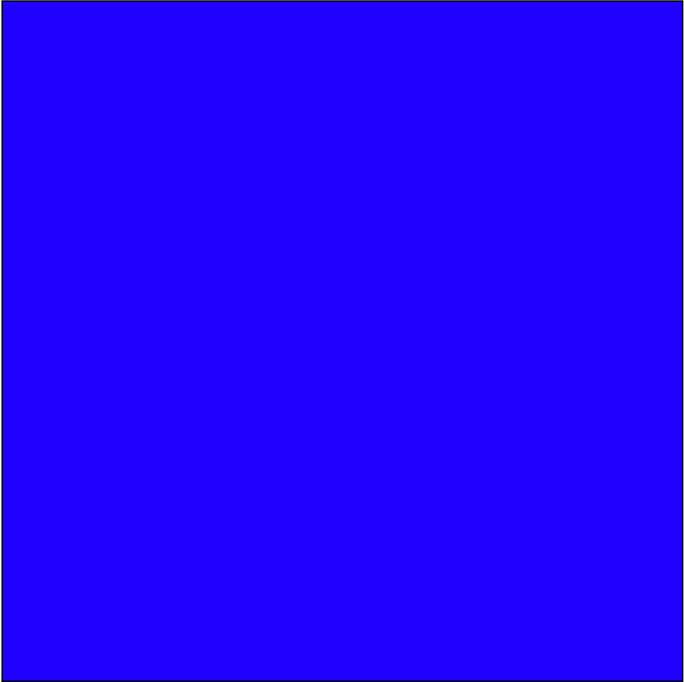
	rgb input (in):			output of the elementary colour e :					
	0.125	0.0	1.0	linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	32	0	255	0	138	255	32	0	255
$rgb^*_{\text{Fa},8\text{bit}}$	44.3	43.9	274.2	57.1	63.7	278.0	35.5	120.2	304.7
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	it-in:			23.8	104.9	3D-it:	72.8	35.7	
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									

3 Colours no.
j=33

	rgb input (in):			output of the device colour d :					
	0.125	0.0	1.0	linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	32	0	255	156	0	255	32	0	255
$olv^*_{\text{Fa},8\text{bit}}$	44.3	43.9	274.2	45.2	112.7	306.5	35.5	120.2	304.7
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	it-in:			79.2	132.8	3D-in:	0.0	0.0	
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



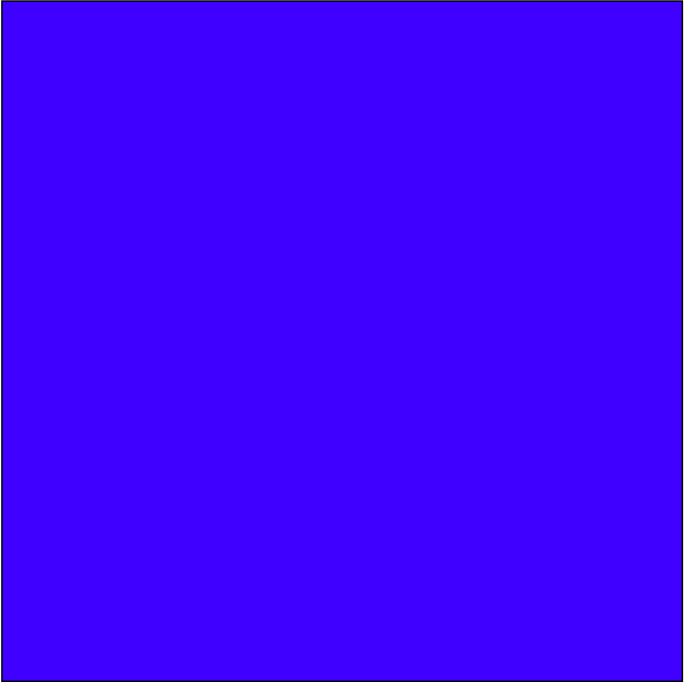
n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
34	0.25 0.0 1.0	283.9	52.8 72.7 284.9 18.7 -70.1	52.8 72.7 284.9 18.7 -70.1	0.0	1.0	b11r	c55v		0.0 0.455 1.0	0.0 0.455 1.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
34	0.25 0.0 1.0	283.9	46.5 112.0 309.3 70.9 -86.5	46.5 112.0 309.3 70.9 -86.5	0.0	1.0	b32r	v23m		0.66 0.0 1.0	0.66 0.0 1.0

3 Colours no.
j=34

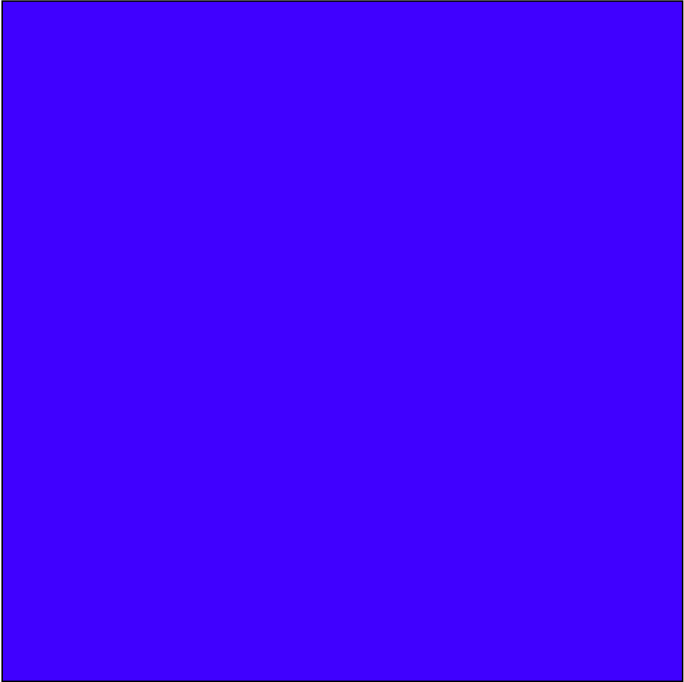
rgb input (in):	output of the elementary colour e :								
	linear interpolation (it):			3D interpolation (3D):					
rgb^*_{Fa}	0.25	0.0	1.0	0.0	0.455	1.0	0.25	0.0	1.0
$rgb^*_{\text{Fa},8\text{bit}}$	64	0	255	0	116	255	64	0	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	45.6	56.4	283.1	52.8	72.7	284.9	37.4	118.5	306.3
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			17.9	102.4	3D-it:	59.3	36.3	

3 Colours no.
j=34

rgb input (in):	output of the device colour d :								
	linear interpolation (it):			3D interpolation (3D):					
olv^*_{Fa}	0.25	0.0	1.0	0.66	0.0	1.0	0.25	0.0	1.0
$olv^*_{\text{Fa},8\text{bit}}$	64	0	255	168	0	255	64	0	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	45.6	56.4	283.1	46.5	112.0	309.3	37.4	118.5	306.3
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			66.2	130.9	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$							$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$				n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$			$olv^*_{3\text{Fae},\text{it}}$		
35	0.375 0.0 1.0	291.8	47.0	86.1	292.4	32.8	-79.5	47.0	86.1	292.4	32.8	-79.5	0.0	1.0	b18r	c66v			0.0	0.337	1.0	0.0	0.337	1.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$							$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$				n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$			$rgb^*_{3\text{Fad},\text{it}}$		
35	0.375 0.0 1.0	291.8	48.0	111.1	312.3	74.7	-82.1	48.0	111.1	312.3	74.7	-82.1	0.0	1.0	b35r	v36m			0.713	0.0	1.0	0.713	0.0	1.0

3 Colours no.
j=35

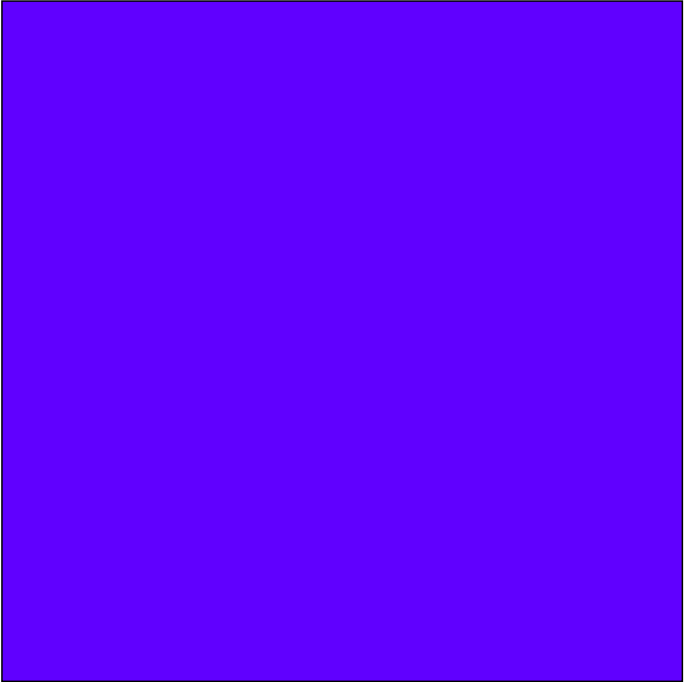
rgb^*_{Fa}
 $rgb^*_{\text{Fa},8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the elementary colour e :								
			linear interpolation (it):			3D interpolation (3D):					
0.375	0.0	1.0	0.0	0.337	1.0	0.375	0.0	1.0			
96	0	255	0	86	255	96	0	255			
48.8	81.5	290.4	47.0	86.1	292.4	39.7	116.5	308.2			
it-in:			5.8	99.7	3D-it:	41.6	36.5				

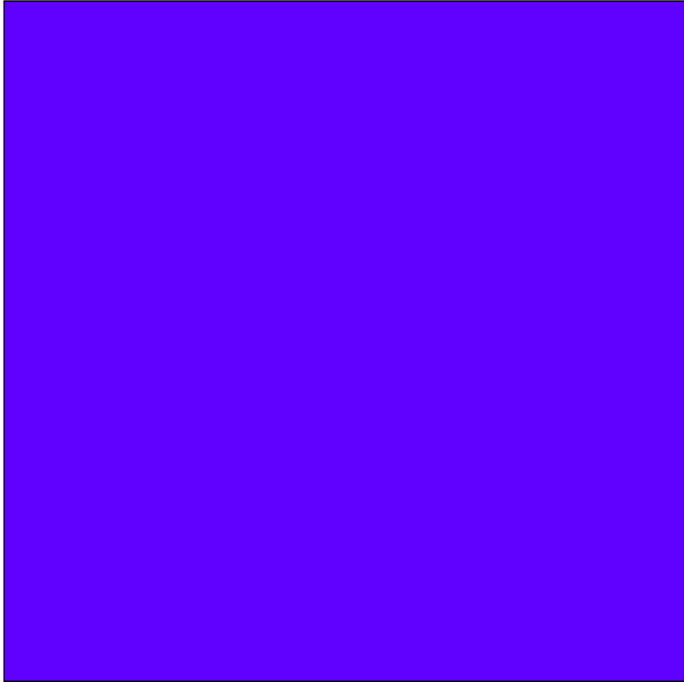
3 Colours no.
j=35

olv^*_{Fa}
 $olv^*_{\text{Fa},8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the device colour d :								
			linear interpolation (it):			3D interpolation (3D):					
0.375	0.0	1.0	0.713	0.0	1.0	0.375	0.0	1.0			
96	0	255	182	0	255	96	0	255			
48.8	81.5	290.4	48.0	111.1	312.3	39.7	116.5	308.2			
it-in:			46.7	128.6	3D-in:	0.0	0.0				



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



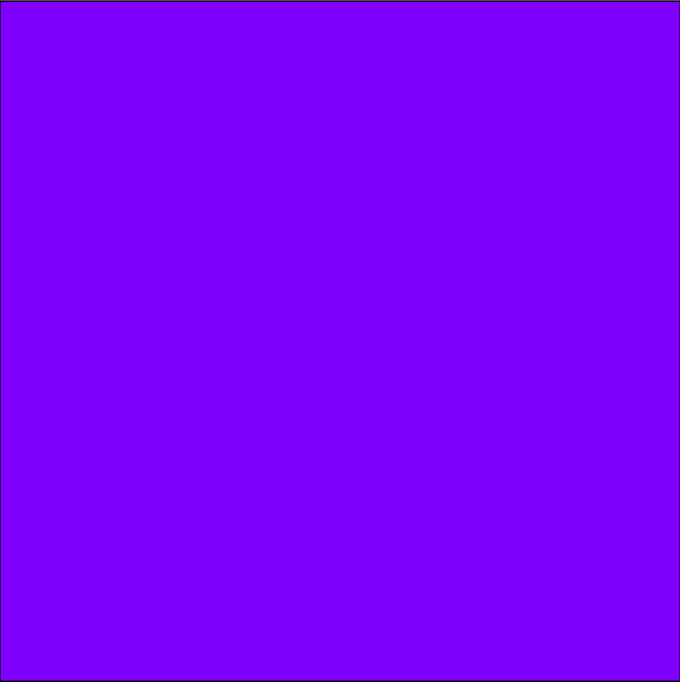
n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
36	0.5 0.0 1.0	300.0	39.4 107.0 300.2 53.8 -92.4	39.4 107.0 300.2 53.8 -92.4	0.0	1.0	b25r	c83v		0.0 0.173 1.0	0.0 0.173 1.0
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
36	0.5 0.0 1.0	300.0	49.6 110.4 315.3 78.5 -77.5	49.6 110.4 315.3 78.5 -77.5	0.0	1.0	b38r	v50m		0.767 0.0 1.0	0.767 0.0 1.0

3 Colours no.
j=36

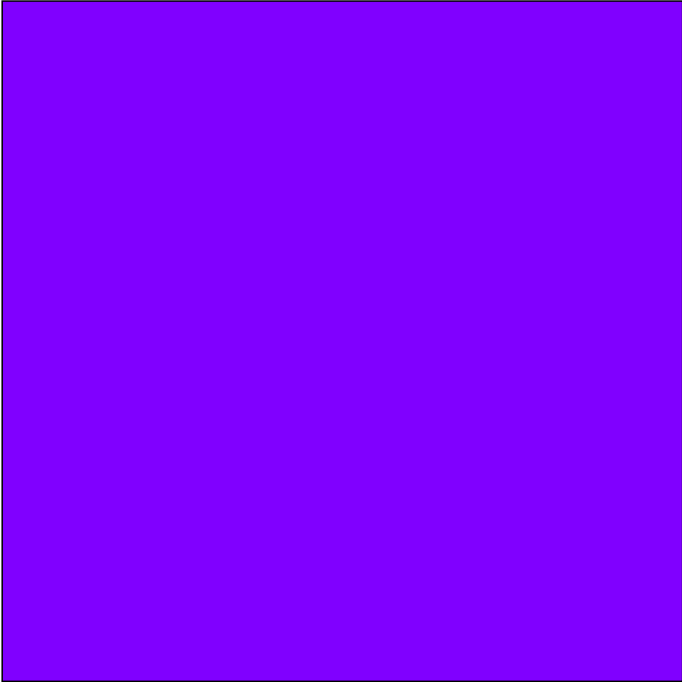
rgb input (in):	output of the elementary colour e :								
	linear interpolation (it):			3D interpolation (3D):					
rgb^*_{Fa}	0.5	0.0	1.0	0.0	0.173	1.0	0.5	0.0	1.0
$rgb^*_{\text{Fa}, 8\text{bit}}$	128	0	255	0	44	255	128	0	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	48.3	63.6	137.4	39.4	107.0	300.2	42.5	114.2	310.7
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			169.0	101.6	3D-it:	21.7	36.1	

3 Colours no.
j=36

rgb input (in):	output of the device colour d :								
	linear interpolation (it):			3D interpolation (3D):					
olv^*_{Fa}	0.5	0.0	1.0	0.767	0.0	1.0	0.5	0.0	1.0
$olv^*_{\text{Fa}, 8\text{bit}}$	128	0	255	196	0	255	128	0	255
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	48.3	63.6	137.4	49.6	110.4	315.3	42.5	114.2	310.7
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			173.9	129.8	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{\text{Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$\text{olv}^*_{\text{3Mae,it}}$	$\text{olv}^*_{\text{3Fae,it}}$
37	0.625 0.0 1.0	308.2	39.4 116.7 308.0 71.8 -91.9	39.4 116.7 308.0 71.8 -91.9	0.0	1.0	b31r	v36m		0.358 0.0 1.0	0.358 0.0 1.0
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{\text{3Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$\text{rgb}^*_{\text{3Mad,it}}$	$\text{rgb}^*_{\text{3Fad,it}}$
37	0.625 0.0 1.0	308.2	51.3 109.8 318.4 82.1 -72.7	51.3 109.8 318.4 82.1 -72.7	0.0	1.0	b40r	v64m		0.821 0.0 1.0	0.821 0.0 1.0

3 Colours no.
j=37

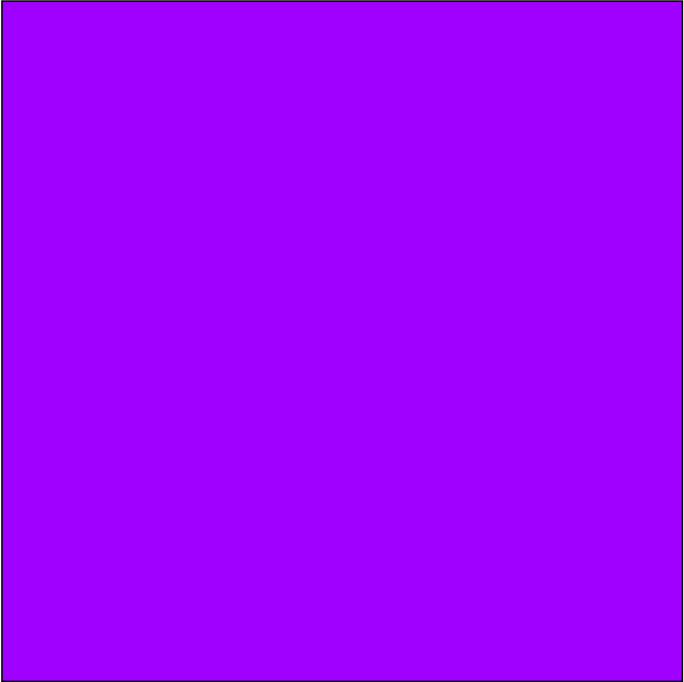
rgb^*_{Fa}
 $\text{rgb}^*_{\text{Fa,8bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):	output of the elementary colour <i>e</i> :								
	linear interpolation (it):			3D interpolation (3D):					
0.625 0.0 1.0	0.358	0.0	1.0	0.625	0.0	1.0	0.625	0.0	1.0
159 0 255	91	0	255	159	0	255	159	0	255
48.5 55.2 143.2	39.4	116.7	308.0	45.5	112.5	313.5			
it-in:	170.9	103.4	3D-it:	13.3	35.5				

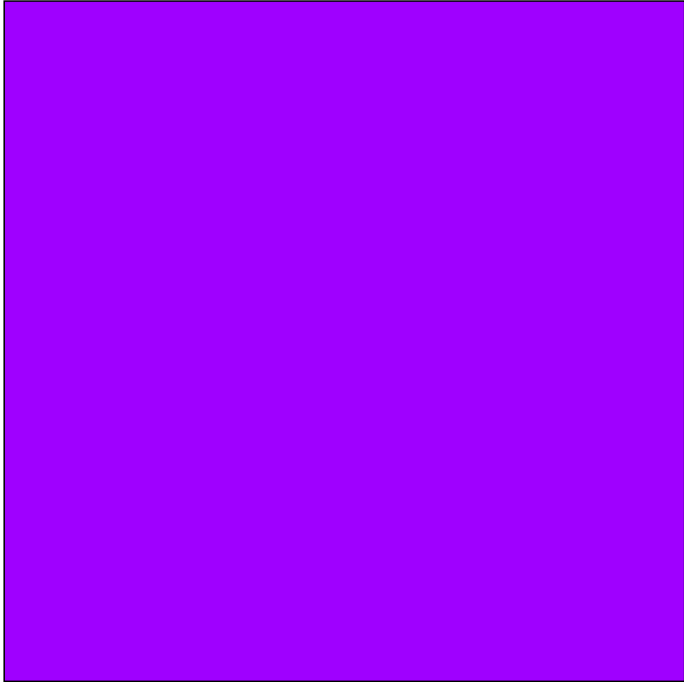
3 Colours no.
j=37

olv^*_{Fa}
 $\text{olv}^*_{\text{Fa,8bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):	output of the device colour <i>d</i> :								
	linear interpolation (it):			3D interpolation (3D):					
0.625 0.0 1.0	0.821	0.0	1.0	0.625	0.0	1.0	0.625	0.0	1.0
159 0 255	209	0	255	159	0	255	159	0	255
48.5 55.2 143.2	51.3	109.8	318.4	45.5	112.5	313.5			
it-in:	164.9	130.7	3D-in:	0.0	0.0				



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



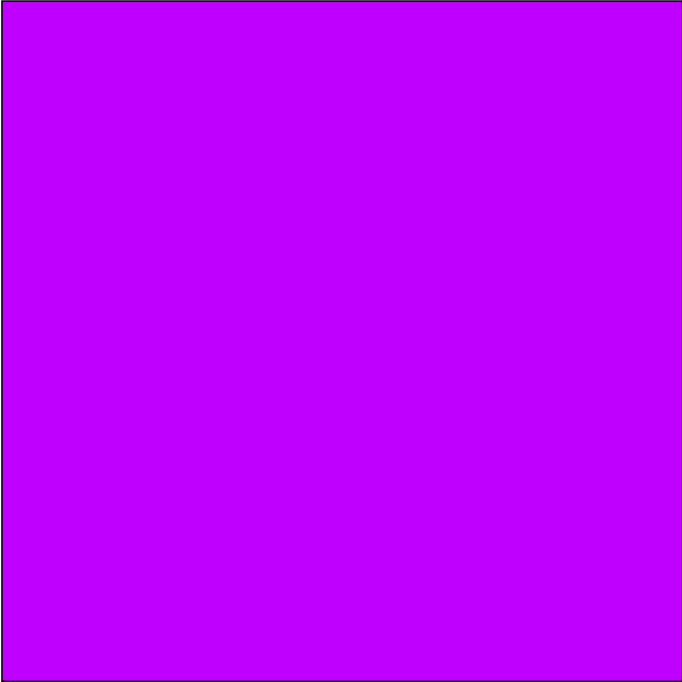
n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{\text{Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{olv}^*_{\text{3Mae,it}}$	$\text{olv}^*_{\text{3Fae,it}}$
38	0.75 0.0 1.0	316.1	47.5 111.4 315.4 79.4 -78.1	47.5 111.4 315.4 79.4 -78.1	0.0	1.0	b38r	v70m		0.696 0.0 1.0	0.696 0.0 1.0
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{\text{3Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{\text{3Mad,it}}$	$\text{rgb}^*_{\text{3Fad,it}}$
38	0.75 0.0 1.0	316.1	52.9 109.2 321.4 85.4 -68.0	52.9 109.2 321.4 85.4 -68.0	0.0	1.0	b43r	v77m		0.873 0.0 1.0	0.873 0.0 1.0

3 Colours no.
j=38

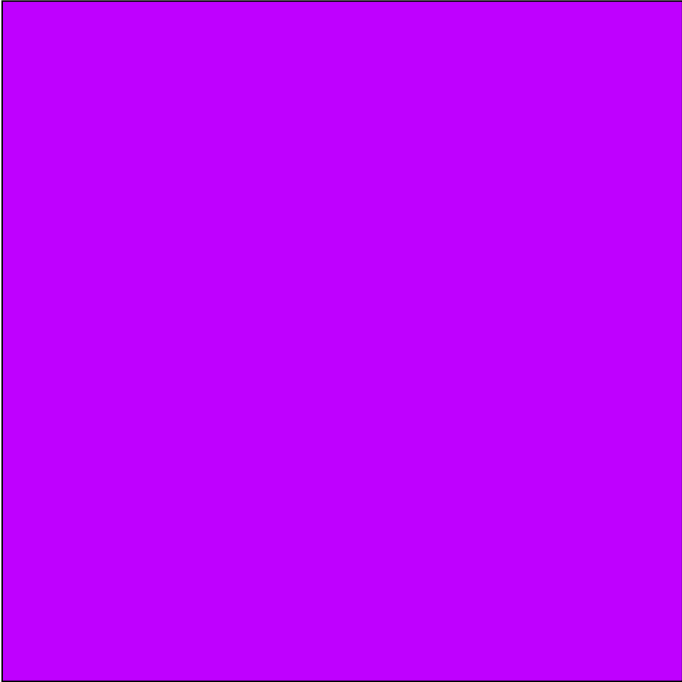
rgb^*_{Fa}	rgb input (in):			output of the elementary colour e :					
$\text{rgb}^*_{\text{Fa}, 8\text{bit}}$				linear interpolation (it):			3D interpolation (3D):		
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$									
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									
	0.75	0.0	1.0	0.696	0.0	1.0	0.75	0.0	1.0
	191	0	255	178	0	255	191	0	255
	48.9	41.2	157.9	47.5	111.4	315.4	49.0	110.5	316.9
	it-in:			150.3	104.6	3D-it:	3.3	34.7	

3 Colours no.
j=38

olv^*_{Fa}	rgb input (in):			output of the device colour d :					
$\text{olv}^*_{\text{Fa}, 8\text{bit}}$				linear interpolation (it):			3D interpolation (3D):		
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$									
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$									
	0.75	0.0	1.0	0.873	0.0	1.0	0.75	0.0	1.0
	191	0	255	223	0	255	191	0	255
	48.9	41.2	157.9	52.9	109.2	321.4	49.0	110.5	316.9
	it-in:			149.3	131.2	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
39	0.875 0.0 1.0	323.4	54.4 109.0 322.4 86.3 -66.5	54.4 109.0 322.4 86.3 -66.5	0.0	1.0	b44r	v91m		0.907 0.0 1.0	0.907 0.0 1.0
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
39	0.875 0.0 1.0	323.4	55.0 108.9 324.1 88.3 -63.7	55.0 108.9 324.1 88.3 -63.7	0.0	1.0	b45r	v89m		0.922 0.0 1.0	0.922 0.0 1.0

3 Colours no.
 $j=39$

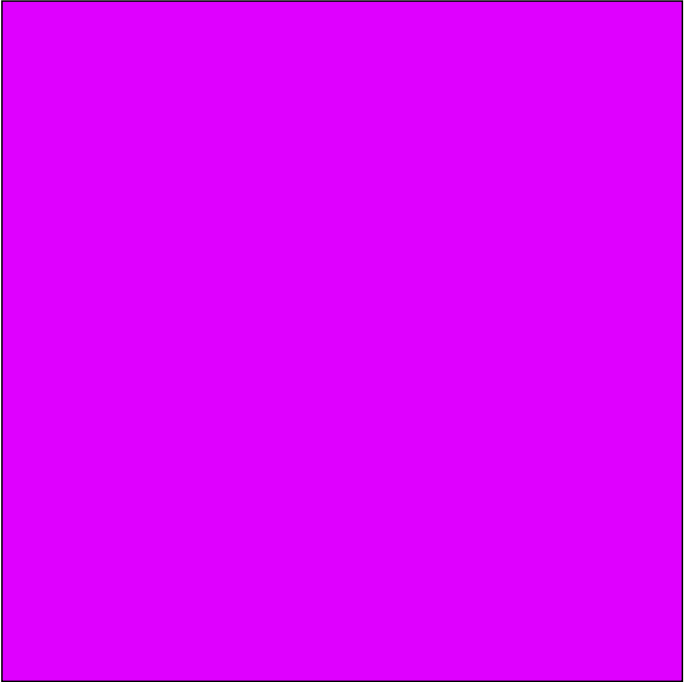
rgb^*_{Fa}
 $\text{rgb}^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the elementary colour e :					
			linear interpolation (it):			3D interpolation (3D):		
0.875	0.0	1.0	0.907	0.0	1.0	0.875	0.0	1.0
223	0	255	231	0	255	223	0	255
49.3	31.9	176.9	54.4	109.0	322.4	53.0	109.2	320.9
it-in:			136.6	105.4	3D-it:	3.2	33.9	

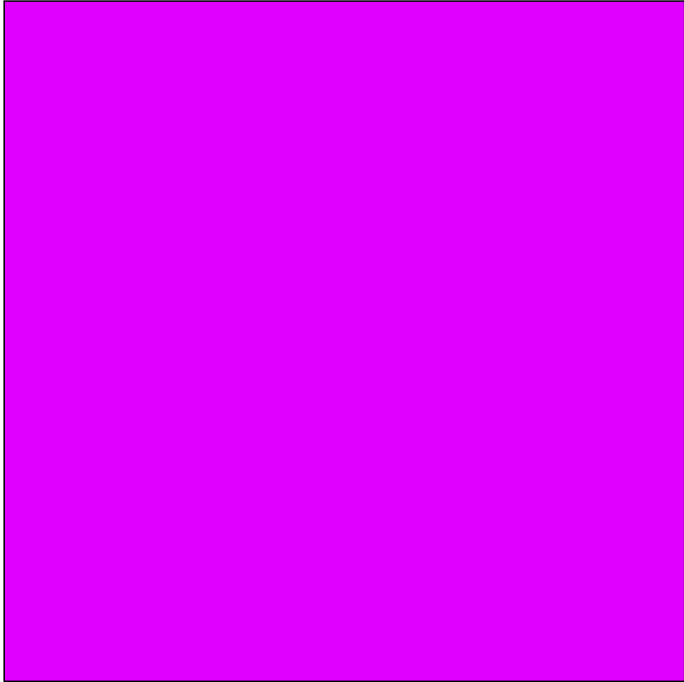
3 Colours no.
 $j=39$

olv^*_{Fa}
 $\text{olv}^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the device colour d :					
			linear interpolation (it):			3D interpolation (3D):		
0.875	0.0	1.0	0.922	0.0	1.0	0.875	0.0	1.0
223	0	255	235	0	255	223	0	255
49.3	31.9	176.9	55.0	108.9	324.1	53.0	109.2	320.9
it-in:			137.0	131.3	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



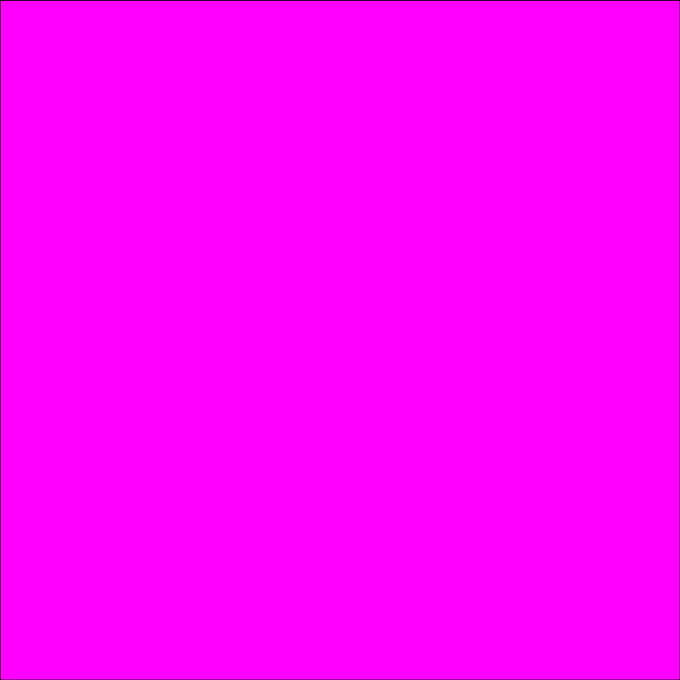
n_{rgb}	$rgb \rightarrow rgb^*_{\text{Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$olv^*_{\text{3Mae,it}}$	$olv^*_{\text{3Fae,it}}$
40	1.0 0.0 1.0	330.0	57.9 105.3 328.6 89.9 -54.7	57.9 105.3 328.6 89.9 -54.7	0.0	1.0	b50r	m02o		1.0 0.0 0.976	1.0 0.0 0.976
n_{rgb}	$rgb \rightarrow olv^*_{\text{3Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$rgb^*_{\text{3Mad,it}}$	$rgb^*_{\text{3Fad,it}}$
40	1.0 0.0 1.0	330.0	56.9 108.7 326.6 90.7 -59.7	56.9 108.7 326.6 90.7 -59.7	0.0	1.0	b47r	m00o		0.965 0.0 1.0	0.965 0.0 1.0

3 Colours no.
 $j=40$

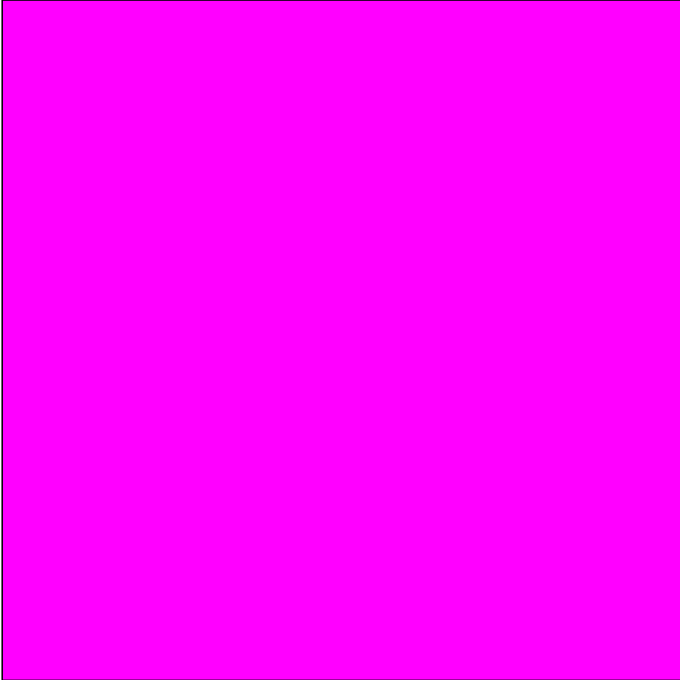
rgb^*_{Fa}	rgb input (in):			output of the elementary colour e :					
$rgb^*_{\text{Fa, 8bit}}$				linear interpolation (it):			3D interpolation (3D):		
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	49.9	27.2	203.1	57.9	105.3	328.6	58.4	108.4	326.6
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			123.4	105.9	3D-it:	4.9	33.2	

3 Colours no.
 $j=40$

olv^*_{Fa}	rgb input (in):			output of the device colour d :					
$olv^*_{\text{Fa, 8bit}}$				linear interpolation (it):			3D interpolation (3D):		
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	49.9	27.2	203.1	56.9	108.7	326.6	58.4	108.4	326.6
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			125.9	131.2	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*_{\text{3Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$\text{olv}^*_{\text{3Mae,it}}$	$\text{olv}^*_{\text{3Fae,it}}$
41	1.0 0.0 0.875	336.6	56.4 95.3 334.9 86.3 -40.4	56.4 95.3 334.9 86.3 -40.4	0.0	1.0	b55r	m10o		1.0 0.0 0.899	1.0 0.0 0.899
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*_{\text{3Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$\text{rgb}^*_{\text{3Mad,it}}$	$\text{rgb}^*_{\text{3Fad,it}}$
41	1.0 0.0 0.875	336.6	56.3 95.0 334.5 85.7 -40.8	56.3 95.0 334.5 85.7 -40.8	0.0	1.0	b55r	m11o		1.0 0.0 0.897	1.0 0.0 0.897

3 Colours no.
 $j=41$

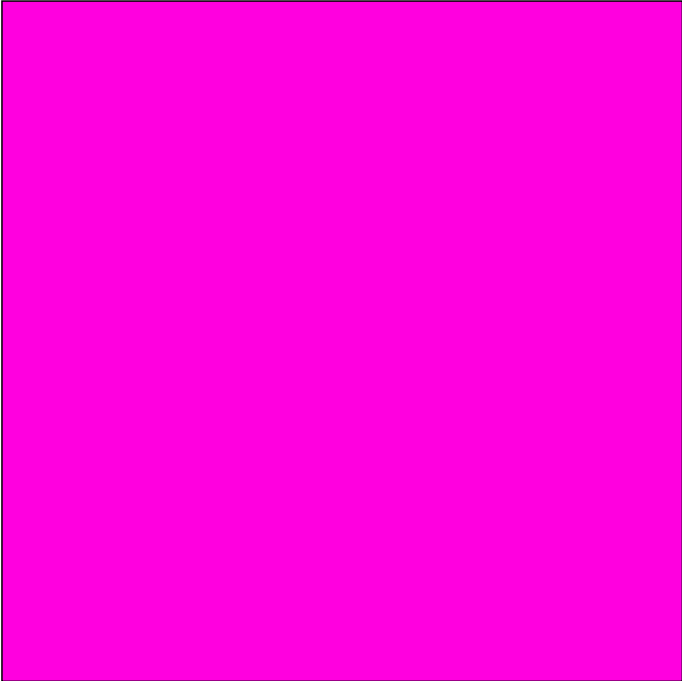
rgb^*_{Fa}
 $\text{rgb}^*_{\text{Fa, 8bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the elementary colour e :					
			linear interpolation (it):			3D interpolation (3D):		
1.0	0.0	0.875	1.0	0.0	0.899	1.0	0.0	0.875
255	0	223	255	0	229	255	0	223
50.5	28.4	229.8	56.4	95.3	334.9	55.9	92.2	336.8
it-in:			106.5	105.9	3D-it:	4.5	32.5	

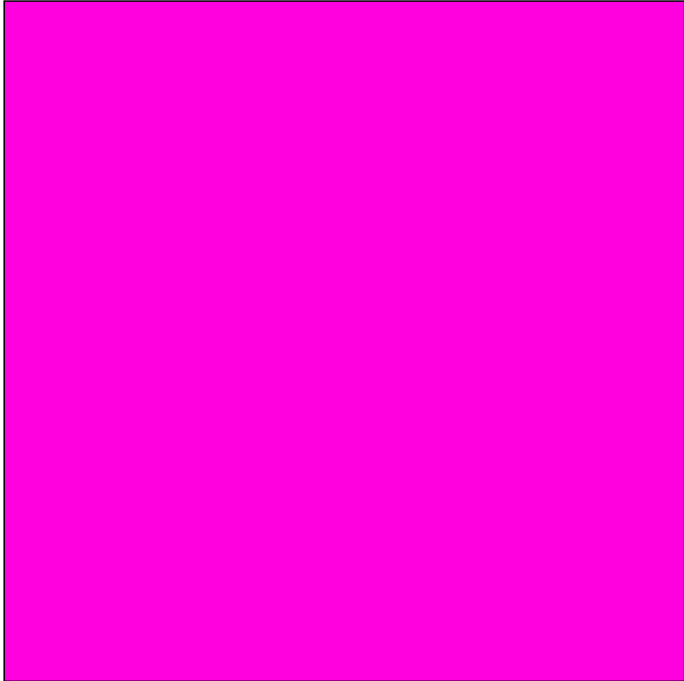
3 Colours no.
 $j=41$

olv^*_{Fa}
 $\text{olv}^*_{\text{Fa, 8bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the device colour d :					
			linear interpolation (it):			3D interpolation (3D):		
1.0	0.0	0.875	1.0	0.0	0.897	1.0	0.0	0.875
255	0	223	255	0	229	255	0	223
50.5	28.4	229.8	56.3	95.0	334.5	55.9	92.2	336.8
it-in:			106.0	130.6	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*$	$_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
42	1.0	0.0	0.75	343.9	55.2 87.2 341.8 82.9 -27.2	55.2 87.2 341.8 82.9 -27.2	0.0	1.0	b61r	m22o	1.0 0.0 0.784	1.0 0.0 0.784
n_{rgb}	$\text{rgb} \rightarrow olv^*$	$_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
42	1.0	0.0	0.75	343.9	54.9 85.1 343.2 81.5 -24.5	54.9 85.1 343.2 81.5 -24.5	0.0	1.0	b63r	m23o	1.0 0.0 0.743	1.0 0.0 0.743

3 Colours no.
j=42

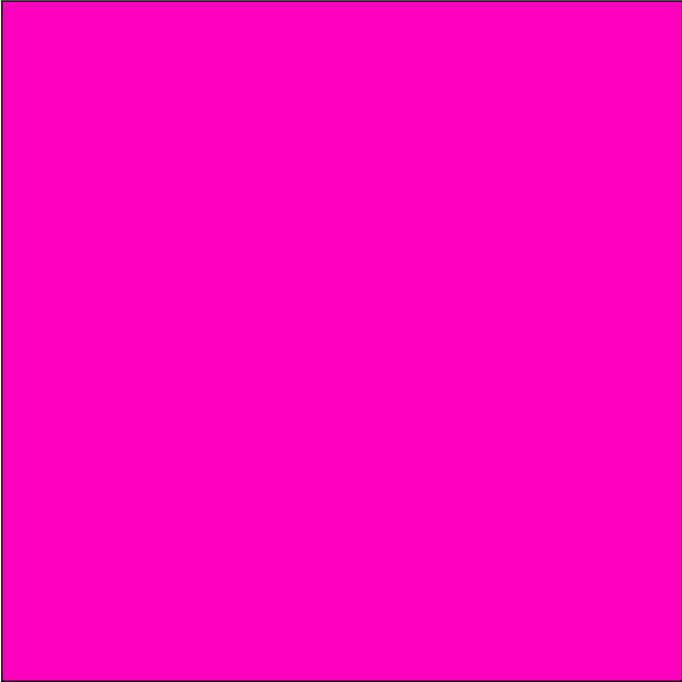
rgb^*_{Fa}
 $\text{rgb}^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the elementary colour e :					
			linear interpolation (it):			3D interpolation (3D):		
1.0	0.0	0.75	1.0	0.0	0.784	1.0	0.0	0.75
255	0	191	255	0	200	255	0	191
51.3	34.3	251.6	55.2	87.2	341.8	55.0	85.4	343.6
it-in:			93.9	105.6	3D-it:	3.3	31.8	

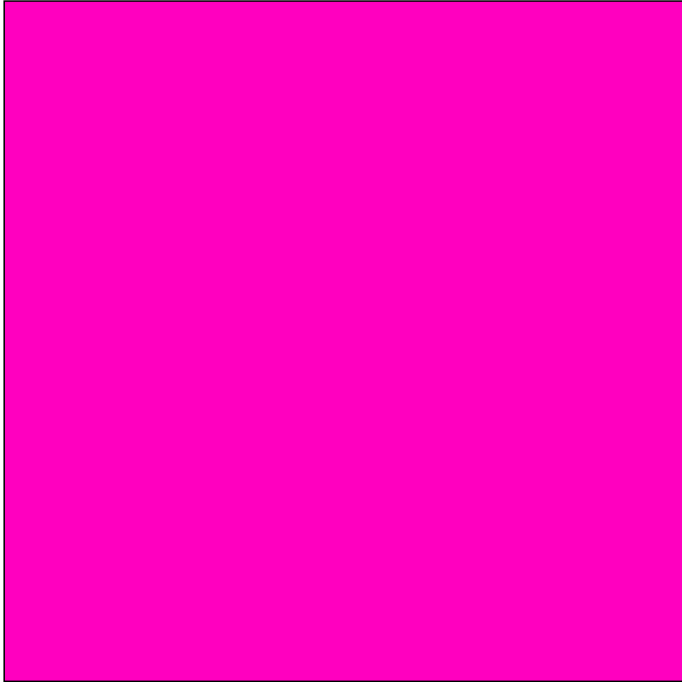
3 Colours no.
j=42

olv^*_{Fa}
 $olv^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the device colour d :					
			linear interpolation (it):			3D interpolation (3D):		
1.0	0.0	0.75	1.0	0.0	0.743	1.0	0.0	0.75
255	0	191	255	0	190	255	0	191
51.3	34.3	251.6	54.9	85.1	343.2	55.0	85.4	343.6
it-in:			92.8	129.7	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$		$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$		n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$		$olv^*_{3\text{Fae},\text{it}}$
43	1.0 0.0 0.625	351.8	54.5 81.7 349.3 80.2 -15.1		54.5 81.7 349.3 80.2 -15.1		0.0	1.0	b68r	m35o		1.0 0.0 0.651	1.0 0.0 0.651	
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$		$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$		n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$		$rgb^*_{3\text{Fad},\text{it}}$
43	1.0 0.0 0.625	351.8	54.1 79.4 352.6 78.8 -10.1		54.1 79.4 352.6 78.8 -10.1		0.0	1.0	b71r	m36o		1.0 0.0 0.578	1.0 0.0 0.578	

3 Colours no.
 $j=43$

rgb^*_{Fa}
 $rgb^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):

1.0 0.0 0.625
255 0 159
52.3 44.1 266.4

output of the elementary colour e :

linear interpolation (it): 3D interpolation (3D):
1.0 0.0 0.651 1.0 0.0 0.625
255 0 166 255 0 159
54.5 81.7 349.3 54.3 80.7 350.8
it-in: 87.9 105.2 3D-it: 2.3 31.1

3 Colours no.
 $j=43$

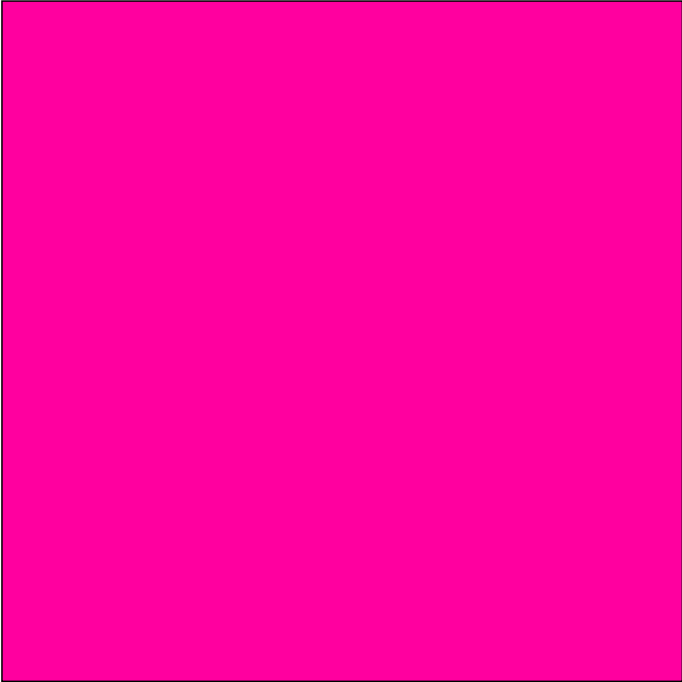
olv^*_{Fa}
 $olv^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):

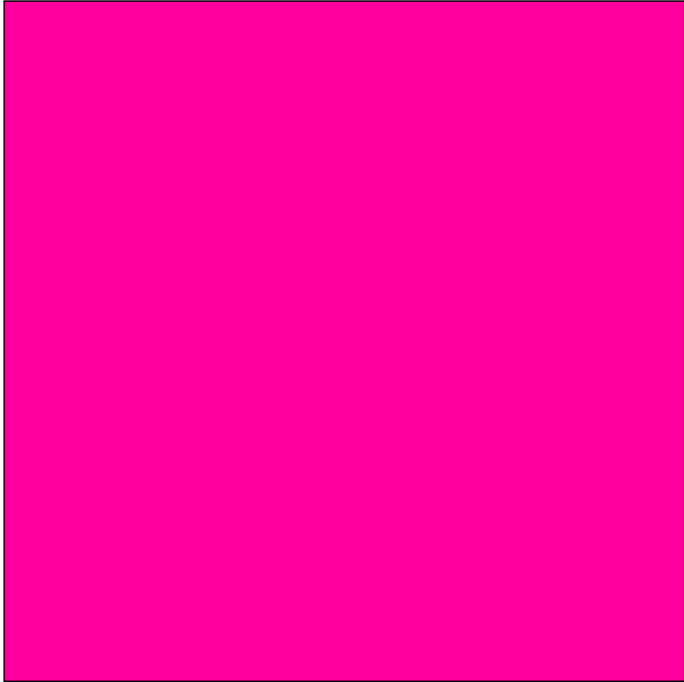
1.0 0.0 0.625
255 0 159
52.3 44.1 266.4

output of the device colour d :

linear interpolation (it): 3D interpolation (3D):
1.0 0.0 0.578 1.0 0.0 0.625
255 0 147 255 0 159
54.1 79.4 352.6 54.3 80.7 350.8
it-in: 88.3 128.8 3D-in: 0.0 0.0



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

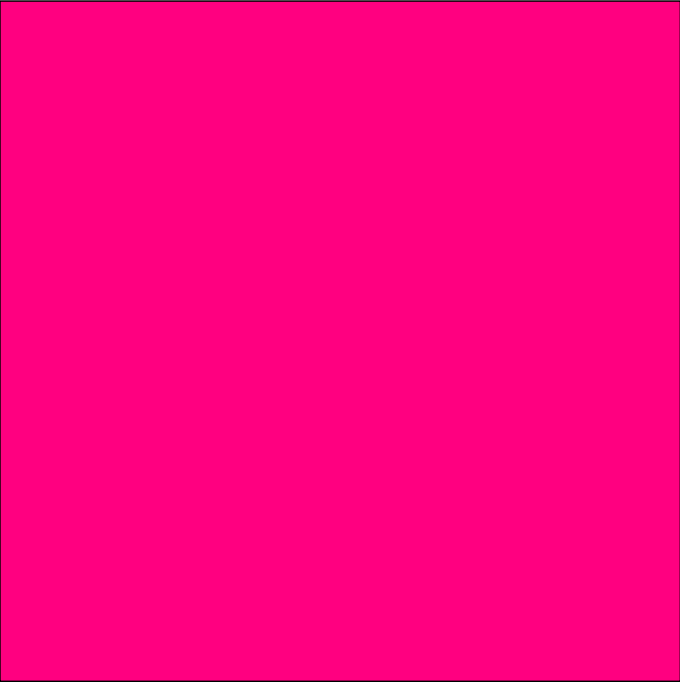
n_{rgb}	$rgb \rightarrow rgb^*$	$3_{\text{Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae,it}}$	$olv^*_{3\text{Fae,it}}$
44	1.0	0.0	0.5	0.0	53.9 78.2 357.0 78.1 -3.9	0.0	1.0	b75r	m47o		1.0 0.0 0.529	1.0 0.0 0.529
n_{rgb}	$rgb \rightarrow olv^*$	$3_{\text{Fa,in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad,it}}$	$rgb^*_{3\text{Fad,it}}$
44	1.0	0.0	0.5	0.0	53.4 76.6 2.4 76.5 3.2	0.0	1.0	b79r	m50o		1.0 0.0 0.406	1.0 0.0 0.406

3 Colours no.
j=44

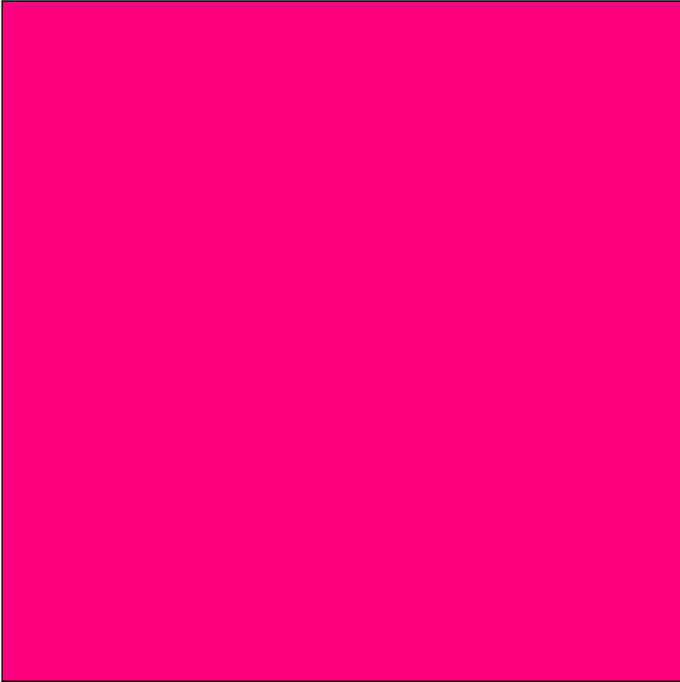
	rgb input (in):			output of the elementary colour e:					
				linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	1.0	0.0	0.5	1.0	0.0	0.529	1.0	0.0	0.5
$rgb^*_{\text{Fa}, 8\text{bit}}$	255	0	128	255	0	135	255	0	128
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	55.0	67.7	281.8	53.9	78.2	357.0	53.7	77.4	358.9
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			89.4	104.8	3D-it:	2.7	30.5	

3 Colours no.
j=44

	rgb input (in):			output of the device colour d:					
				linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	1.0	0.0	0.5	1.0	0.0	0.406	1.0	0.0	0.5
$olv^*_{\text{Fa}, 8\text{bit}}$	255	0	128	255	0	103	255	0	128
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	55.0	67.7	281.8	53.4	76.6	2.4	53.7	77.4	358.9
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			93.5	128.0	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation



rgb 0 0 0 32 32 32 64 64 64 96 96 96 128 128 128 159 159 159 191 191 191 223 223 223 255 255 255

n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*$	$_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d^*_{Fae}	d^*_{Fae}	$_{\text{ol}v^*_{3\text{Mae},\text{it}}}$	$_{\text{ol}v^*_{3\text{Fae},\text{it}}}$
45	1.0	0.0	0.375	8.2	53.4 76.7 4.8 76.5 6.5	53.4 76.7 4.8 76.5 6.5	0.0	1.0	b81r	m58o	1.0 0.0	0.424 1.0 0.0 0.424
n_{rgb}	$\text{rgb} \rightarrow \text{ol}v^*$	$_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d^*_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
45	1.0	0.0	0.375	8.2	52.8 78.9 12.2 77.2 16.7	52.8 78.9 12.2 77.2 16.7	0.0	1.0	b88r	m64o	1.0 0.0	0.233 1.0 0.0 0.233

3 Colours no.
 $j=45$

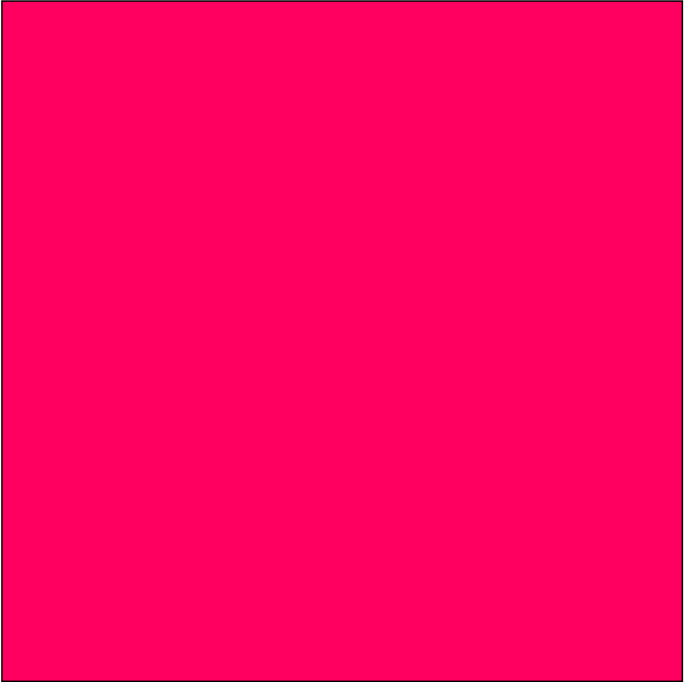
rgb^*_{Fa}
 $\text{rgb}^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the elementary colour e :					
			linear interpolation (it):			3D interpolation (3D):		
1.0	0.0	0.375	1.0	0.0	0.424	1.0	0.0	0.375
255	0	96	255	0	108	255	0	96
55.5	75.4	136.1	53.4	76.7	4.8	53.3	76.3	8.6
it-in:			138.6	105.6	3D-it:	5.1	30.0	

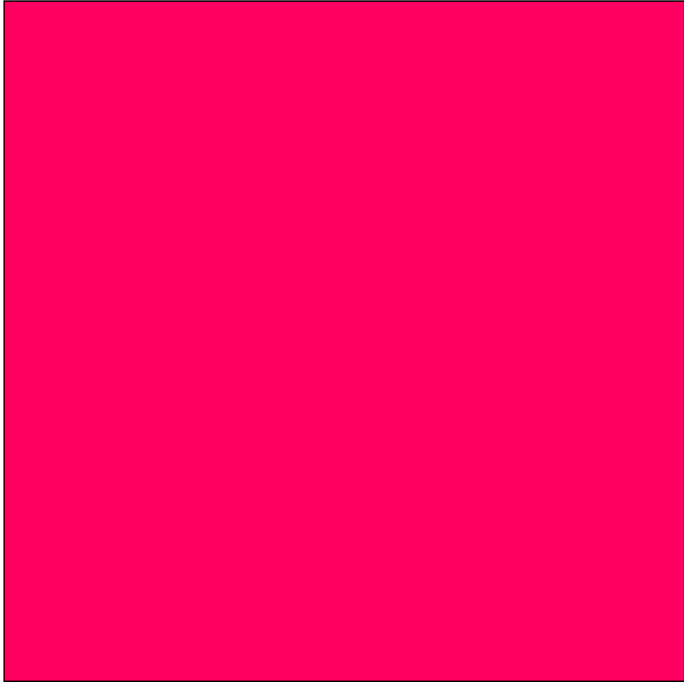
3 Colours no.
 $j=45$

$\text{ol}v^*_{\text{Fa}}$
 $\text{ol}v^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the device colour d :					
			linear interpolation (it):			3D interpolation (3D):		
1.0	0.0	0.375	1.0	0.0	0.233	1.0	0.0	0.375
255	0	96	255	0	60	255	0	96
55.5	75.4	136.1	52.8	78.9	12.2	53.3	76.3	8.6
it-in:			136.3	128.2	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



n_{rgb}	$rgb \rightarrow rgb^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$olv^*_{3\text{Mae},\text{it}}$	$olv^*_{3\text{Fae},\text{it}}$
46	1.0 0.0 0.25	16.1	53.1 76.9 12.3 75.2 16.4	53.1 76.9 12.3 75.2 16.4	0.0	1.0	b88r	m67o		1.0 0.0 0.332	1.0 0.0 0.332
n_{rgb}	$rgb \rightarrow olv^*_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$rgb^*_{3\text{Mad},\text{it}}$	$rgb^*_{3\text{Fad},\text{it}}$
46	1.0 0.0 0.25	16.1	52.5 87.4 21.6 81.3 32.2	52.5 87.4 21.6 81.3 32.2	0.0	1.0	b96r	m77o		1.0 0.0 0.068	1.0 0.0 0.068

3 Colours no.
 $j=46$

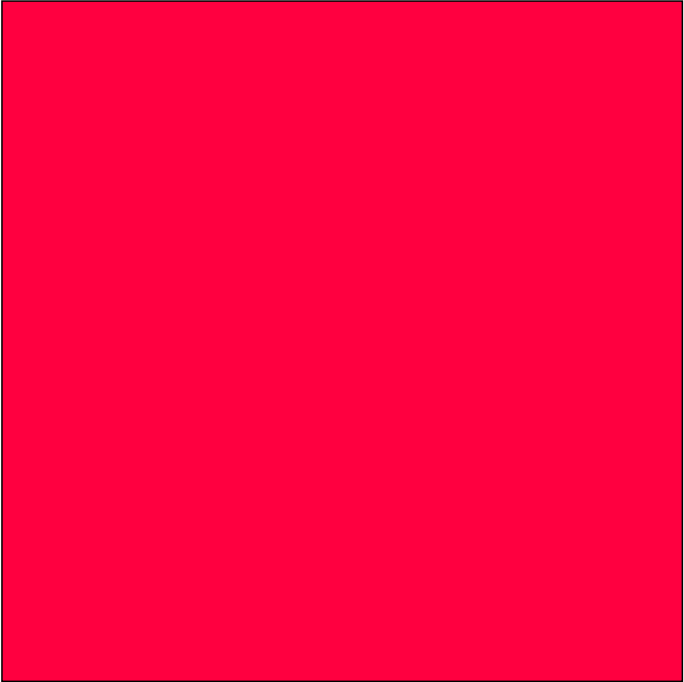
rgb^*_{Fa}
 $rgb^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the elementary colour e :					
			linear interpolation (it):			3D interpolation (3D):		
1.0	0.0	0.25	1.0	0.0	0.332	1.0	0.0	0.25
255	0	64	255	0	85	255	0	64
55.6	67.6	140.7	53.1	76.9	12.3	52.9	78.1	19.4
it-in:			130.2	106.1	3D-it:	9.6	29.5	

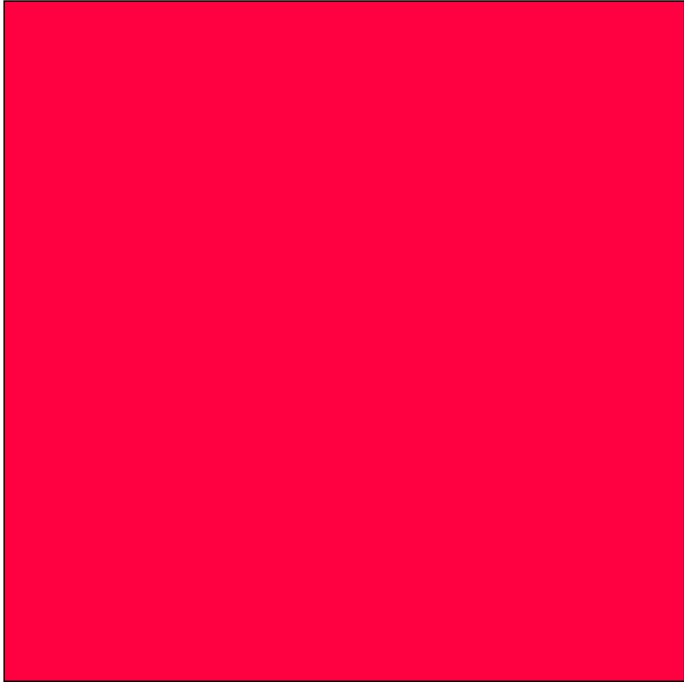
3 Colours no.
 $j=46$

olv^*_{Fa}
 $olv^*_{\text{Fa}, 8\text{bit}}$
 $L^*, C^*_{\text{ab}}, h_{\text{ab}}$
 $\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$

rgb input (in):			output of the device colour d :					
			linear interpolation (it):			3D interpolation (3D):		
1.0	0.0	0.25	1.0	0.0	0.068	1.0	0.0	0.25
255	0	64	255	0	17	255	0	64
55.6	67.6	140.7	52.5	87.4	21.6	52.9	78.1	19.4
it-in:			134.0	128.3	3D-in:	0.0	0.0	



Elementary colour e of 3D interpolation



Device colour d of 3D interpolation



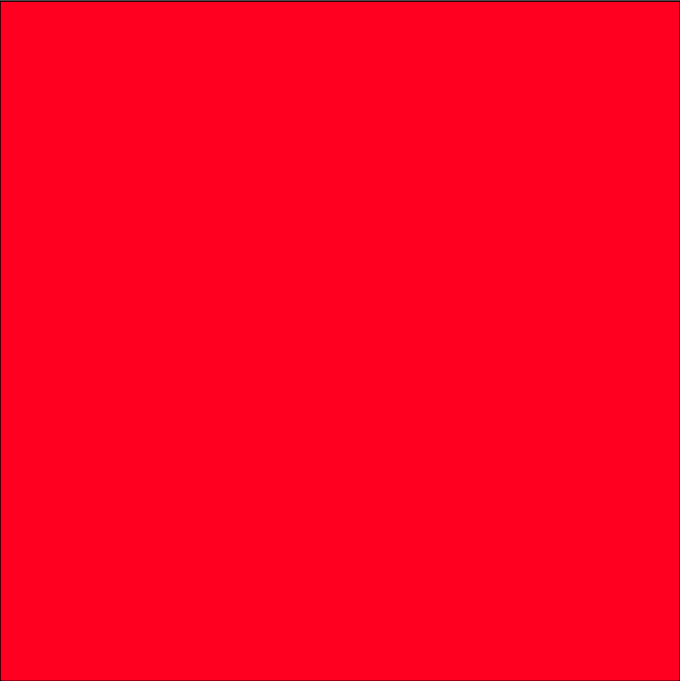
n_{rgb}	$\text{rgb} \rightarrow \text{rgb}^*$	$_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mae}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fae}}$	n^*_{Fae}	c^*_{Fae}	u^*_{Fae}	d_{Fae}	d^*_{Fae}	$\text{olv}^*_{3\text{Mae},\text{it}}$	$\text{olv}^*_{3\text{Fae},\text{it}}$
47	1.0	0.0	0.125	23.4	52.9 78.0 19.2 73.7 25.7	52.9 78.0 19.2 73.7 25.7	0.0	1.0	b94r	m75o	1.0 0.0 0.252	1.0 0.0 0.252
n_{rgb}	$\text{rgb} \rightarrow \text{olv}^*$	$_{3\text{Fa},\text{in}}$	h_{rgb}	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Mad}}$	$[L^*, C^*_{\text{ab}}, h_{\text{ab}}, a^*, b^*]_{\text{Fad}}$	n^*_{Fad}	c^*_{Fad}	u^*_{Fad}	d_{Fad}	d^*_{Fad}	$\text{rgb}^*_{3\text{Mad},\text{it}}$	$\text{rgb}^*_{3\text{Fad},\text{it}}$
47	1.0	0.0	0.125	23.4	53.2 89.5 30.3 77.2 45.2	53.2 89.5 30.3 77.2 45.2	0.0	1.0	r07j	m89o	1.0 0.073 0.0	1.0 0.073 0.0

3 Colours no.
j=47

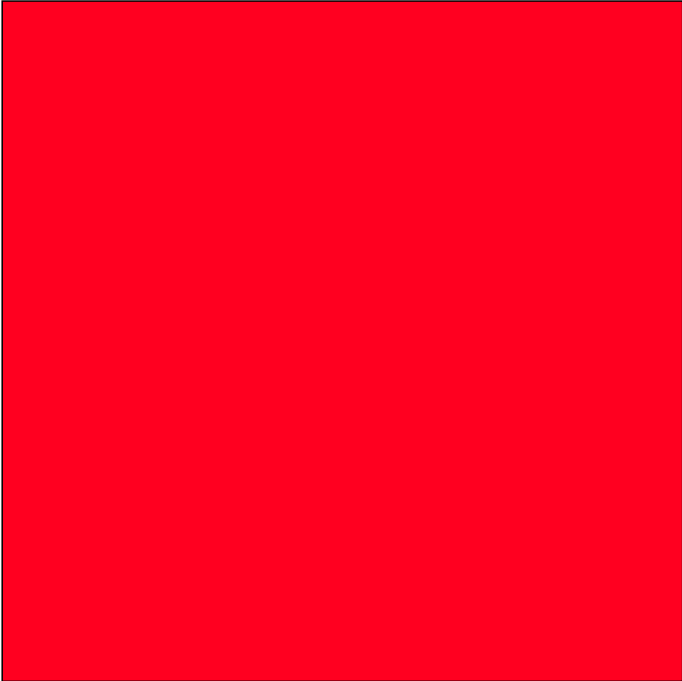
	rgb input (in):			output of the elementary colour e:					
				linear interpolation (it):			3D interpolation (3D):		
rgb^*_{Fa}	1.0	0.0	0.125	1.0	0.0	0.252	1.0	0.0	0.125
$\text{rgb}^*_{\text{Fa}, 8\text{bit}}$	255	0	32	255	0	64	255	0	32
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	56.0	53.9	151.2	52.9	78.0	19.2	52.5	84.7	31.9
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			120.9	106.4	3D-it:	19.1	29.3	

3 Colours no.
j=47

	rgb input (in):			output of the device colour d:					
				linear interpolation (it):			3D interpolation (3D):		
olv^*_{Fa}	1.0	0.0	0.125	1.0	0.073	0.0	1.0	0.0	0.125
$\text{olv}^*_{\text{Fa}, 8\text{bit}}$	255	0	32	255	19	0	255	0	32
$L^*, C^*_{\text{ab}}, h_{\text{ab}}$	56.0	53.9	151.2	53.2	89.5	30.3	52.5	84.7	31.9
$\Delta E^*_{\text{ab}}, \Delta E^*_{\text{m}}$	it-in:			125.9	128.3	3D-in:	0.0	0.0	



Elementary colour *e* of 3D interpolation



Device colour *d* of 3D interpolation

