

XRITE / BASICCOLOR COLOUR TARGET VALUES



Set out below are the various values taken from the specific Basiccolor Spectral Greycard and Xrite Colorchecker target that accompanies your images. All the measurements have been made using a calibrated i1 Pro Spectrophotometer and converted from L*A*B* to the relevant colour-space profile. Please use these values as a reference to compare with the photographed target used when setting the images for print. The images along with the target will have already been colour calibrated at the time of photographing and outputted with their delivery colour profile (e.g. eciRGBv2.icc).



Target RGB Values

Index No.	EciRGBv2 (R,G,B)	Adobe RGB (R,G,B)	Index No.	EciRGBv2 (R,G,B)	Adobe RGB (R,G,B)
0	128,128,128	118,118,118	13	59,65,156	65,67,129
1	115,90,77	110,82,61	14	112,160,85	106,148,67
2	191,158,141	190,145,111	15	161,65,68	158,56,52
3	113,129,163	110,120,134	16	229,211,60	232,199,21
4	105,119,74	101,108,59	17	175,92,158	174,84,129
5	141,136,181	138,127,151	18	79,144,174	79,136,145
6	145,197,180	140,189,149	19	248,248,243	255,245,209
7	204,137,66	205,121,42	20	209,211,209	211,202,176
8	90,95,176	90,92,148	21	173,174,173	170,163,142
9	179,92,107	178,80,83	22	130,130,130	125,120,105
10	93,62,114	91,61,92	23	93,93,94	90,86,75
11	179,201,83	175,190,59	24	54,54,55	56,54,48
12	215,174,65	217,159,37			