	R3	R4	O1	O2	O3	Y1	Y2	Y3	G1	G2	G3	G4	G5	B1	B2	B3	B4	P1	P2	P3	P4	P5	R1	R2
vv	R204 G 19 B 44	R222 G 40 B 37	R247 G 77 B 15	R249 G113 B 0	R255 G145 B 0	R250 G173 B 0	R233 G198 B 0	R193 G193 B 0	R137 G174 B 0	R 54 G152 B 33	R 0 G135 B 66	R 0 G121 B 89	R 0 G104 B107	R 0 G 94 B119	R 0 G 87 B138	R 0 G 86 B154	R 0 G 75 B162	R 47 G 69 B158	R 78 G 63 B142	R 94 G 59 B134	R106 G 54 B129	R142 G 41 B111	R162 G 32 B 92	R180 G 31 B 71

	R3	O1	O3	Y2	G1	G3	G5	B2	B4	P2	P4	R1
vv	R204 G 19 B 44	R247 G 77 B 15	R255 G145 B 0	R233 G198 B 0	R137 G174 B 0	R 0 G135 B 66	R 0 G104 B107	R 0 G 87 B138	R 0 G 75 B162	R 78 G 63 B142	R106 G 54 B129	R162 G 32 B 92
vh	R236 G 63 B 71	R255 G111 B 55	R255 G163 B 11	R245 G207 B 13	R155 G185 B 34	R 0 G153 B 80	R 0 G123 B125	R 0 G106 B158	R 7 G 88 B169	R 94 G 77 B156	R124 G 71 B147	R190 G 57 B114
vl	R213 G 47 B 58	R211 G 75 B 25	R230 G133 B 0	R210 G178 B 0	R120 G155 B 0	R 0 G120 B 55	R 0 G 89 B 92	R 0 G 77 B120	R 0 G 64 B143	R 66 G 53 B127	R 93 G 48 B113	R143 G 30 B 81
lt	R255 G114 B113	R255 G137 B 87	R255 G174 B 69	R239 G203 B 54	R170 G193 B 63	R 61 G186 B120	R 0 G170 B171	R 42 G152 B201	R 94 G141 B218	R150 G132 B205	R182 G130 B201	R231 G119 B162
st	R201 G 57 B 63	R213 G 88 B 41	R219 G133 B 19	R203 G172 B 0	R137 G162 B 33	R 0 G143 B 82	R 0 G123 B124	R 0 G108 B154	R 41 G 93 B163	R 99 G 83 B155	R129 G 82 B148	R172 G 65 B110
dp	R145 G 36 B 42	R153 G 56 B 21	R151 G 91 B 10	R134 G113 B 0	R 90 G112 B 0	R 0 G100 B 53	R 0 G 80 B 81	R 0 G 71 B105	R 0 G 59 B116	R 63 G 52 B109	R 84 G 49 B 98	R120 G 41 B 74
pl	R255 G166 B162	R255 G173 B138	R255 G192 B117	R251 G220 B114	R198 G213 B109	R126 G212 B162	R 86 G202 B202	R112 G186 B226	R149 G177 B232	R183 G168 B222	R203 G167 B216	R244 G164 B194
sf	R218 G117 B114	R216 G126 B 90	R210 G144 B 67	R211 G183 B 85	R156 G170 B 76	R 74 G169 B116	R 44 G154 B154	R 63 G141 B179	R 89 G124 B184	R132 G117 B177	R156 G118 B170	R197 G114 B145
dl	R159 G 74 B 73	R167 G 89 B 58	R166 G111 B 47	R153 G132 B 53	R114 G129 B 45	R 47 G126 B 83	R 0 G117 B117	R 8 G103 B140	R 54 G 88 B141	R 97 G 84 B138	R117 G 81 B131	R142 G 75 B101
dk	R110 G 48 B 47	R109 G 57 B 37	R105 G 70 B 28	R 95 G 81 B 21	R 71 G 82 B 22	R 14 G 79 B 47	R 0 G 70 B 71	R 0 G 62 B 86	R 30 G 57 B 96	R 59 G 51 B 89	R 73 G 50 B 82	R 94 G 50 B 67
vp	R253 G201 B198	R252 G203 B184	R229 G194 B159	R240 G219 B162	R216 G222 B163	R174 G221 B192	R161 G217 B216	R172 G208 B228	R190 G202 B231	R210 G201 B232	R223 G202 B230	R244 G202 B217
lg	R209 G154 B152	R211 G160 B139	R205 G168 B129	R202 G183 B129	R173 G179 B125	R126 G176 B146	R110 G169 B168	R122 G160 B182	R136 G152 B186	R156 G147 B179	R169 G147 B176	R194 G149 B165
mg	R137 G 98 B 96	R143 G101 B 84	R138 G108 B 76	R135 G121 B 75	R114 G120 B 74	R 82 G119 B 97	R 69 G113 B112	R 66 G105 B126	R 81 G 97 B130	R101 G 92 B127	R114 G 96 B120	R128 G 96 B108
dg	R 94 G 61 B 60	R 92 G 64 B 50	R 97 G 72 B 45	R100 G 87 B 48	R 79 G 84 B 45	R 51 G 83 B 64	R 39 G 78 B 78	R 38 G 74 B 92	R 47 G 65 B 96	R 68 G 60 B 90	R 77 G 61 B 82	R 86 G 60 B 70
vd	R 65 G 38 B 37	R 69 G 43 B 33	R 68 G 50 B 30	R 65 G 57 B 28	R 51 G 55 B 27	R 16 G 55 B 34	R 0 G 50 B 50	R 0 G 44 B 63	R 21 G 38 B 64	R 42 G 36 B 58	R 51 G 36 B 56	R 62 G 36 B 46
oW	R230 G212 B211	R230 G213 B206	R230 G218 B205	R230 G223 B206	R220 G221 B204	R208 G219 B212	R206 G219 B219	R204 G218 B227	R211 G216 B228	R218 G214 B227	R221 G214 B223	R227 G212 B218
oP	R202 G182 B181	R202 G182 B175	R198 G184 B170	R197 G189 B170	R187 G188 B169	R170 G187 B176	R167 G187 B187	R166 G182 B192	R174 G180 B193	R185 G181 B195	R188 G180 B191	R198 G182 B188
oL	R166 G148 B147	R166 G149 B142	R163 G150 B137	R162 G155 B137	R152 G154 B136	R140 G156 B146	R137 G156 B156	R139 G154 B163	R147 G152 B165	R154 G150 B163	R157 G149 B159	R163 G148 B153
oM	R128 G112 B111	R128 G112 B106	R128 G116 B105	R127 G120 B105	R118 G119 B103	R104 G119 B110	R 95 G117 B116	R101 G115 B123	R108 G112 B124	R114 G111 B123	R117 G110 B119	R125 G112 B117
oD	R 77 G 64 B 63	R 79 G 67 B 62	R 79 G 70 B 61	R 78 G 73 B 61	R 72 G 73 B 60	R 60 G 72 B 65	R 53 G 70 B 70	R 55 G 66 B 73	R 61 G 65 B 74	R 66 G 63 B 73	R 71 G 65 B 72	R 75 G 64 B 68
oB	R 37 G 26 B 25	R 40 G 29 B 25	R 40 G 32 B 23	R 40 G 36 B 24	R 31 G 33 B 21	R 21 G 32 B 26	R 18 G 31 B 31	R 21 G 29 B 34	R 25 G 28 B 35	R 29 G 27 B 34	R 31 G 27 B 33	R 35 G 26 B 29

R237 G237 B237	R219 G219 B219	R186 G186 B186	R155 G155 B155	R126 G126 B126	R100 G100 B100	R 76 G 76 B 76	R 55 G 55 B 55	R 36 G 36 B 36	R 21 G 21 B 21
95	90	80	70	60	50	40	30	20	10

色相・トーン一覧表

（γ＝1.8の場合）

R:赤
G:緑
B:青

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