





































































































































































































# Soils EURO Style - Colors

 So	 Cl	 Gc	 I	 Ld
 T	 D	 Gd	 Ic	 Lf
 Th	 Dd	 Ge	 Id	 Lg
 Tm	 De	 Gf	 Ie	 Lh
 To	 Dg	 Gh	 If	 Lk
 Tv	 E	 Gi	 J	 Lo
 U	 Ec	 Gl	 Jc	 Lp
 Ud	 Eh	 Gm	 Jd	 Lv
 V	 Eo	 Gp	 Je	 M
 Vc	 F	 Gs	 Jm	 Mg
 Vp	 Wd	 Gt	 Jt	 Mo
 W	 Fa	 Gx	 K	 N
 Bv	 Fh	 H	 Kh	 Nd
 Bx	 Fo	 Hc	 Kk	 Ne
 C	 Fp	 Hg	 Kl	 Nh
 Cg	 Fr	 Hh	 L	 O
 Ch	 Fx	 Hl	 La	 Od
 Ck	 G	 Ho	 Lc	 Oe

# Soils EURO Style - Colors

 Ox	 Sg	 Bh	 Zo
 P	 Sm	 Bk	 Zt
 Pf	 We	 Ws	
 Pg	 Wh	 Wx	
 Ph	 Wm	 X	
 Pl	 A	 Xh	
 Po	 Af	 Xk	
 Pp	 Ag	 Xl	
 Q	 Ah	 Xy	
 Qa	 Ao	 Y	
 Qc	 Ap	 Yh	
 Qf	 B	 Yk	
 Ql	 Ba	 Yl	
 R	 Bc	 Yt	
 Rc	 Bd	 Yy	
 Rd	 Be	 Z	
 Re	 Bf	 Zg	
 S	 Bg	 Zm	

# Soils EURO Style - Fill Symbols

 ACRISOLS	 Glossic Chernozems	 Xanthic Ferrasols
 Ferric Acrisols	 Haplic Chernozems	 GLEYSOLS
 Gleyic Acrisols	 Calcic Chernozems	 Calcaric Gleysols
 Humic Acrisols	 Luvic Chernozems	 Dystric Gleysols
 Orthic Acrisols	 PODZOLUVISOLS	 Eutric Gleysols
 Plinthic Acrisols	 Dystric Podzoluvisols	 Fluvic Gleysols
 CAMBISOLS	 Eutric Podzoluvisols	 Humic Gleysols
 Calcaric Cambisols	 Gleyic Podzoluvisols	 Histic Gleysols
 Chromic Cambisols	 RENDZINAS	 Luvic Gleysols
 Dystric Cambisols	 Cambic Rendzinas	 Mollic Gleysols
 Eutric Cambisols	 Histic Rendzinas	 Plinthic Gleysols
 Ferralic Cambisols	 Orthic Rendzinas	 Stagnic Gleysols
 Gleyic Cambisols	 FERRALSOLS	 Thionic Gleysols
 Humic Cambisols	 Acric Ferrasols	 Gleic Gleysols
 Calcic Cambisols	 Humic Ferrasols	 PHAEOZEMS
 Vertic Cambisols	 Orthic Ferrasols	 Calcaric Phaeozems
 Gelic Cambisols	 Plinthic Ferrasols	 Gleyic Phaeozems
 CHERNOZEMS	 Rhodic Ferrasols	 Haplic Phaeozems

# Soils EURO Style - Fill Symbols

 Luvic Phaeozems	 Albic Luvisols	 Dystric Histosols
 Orthic Phaeozems	 Chromic Luvisols	 Eutric Histosols
 LITHOSOLS	 Dystric Luvisols	 Gelic Histosols
 Calcaric Lithosols	 Ferric Luvisols	 PODZOLS
 Dystric Lithosols	 Gleyic Luvisols	 Ferric Podzols
 Eutric Lithosols	 Humic Luvisols	 Gleyic Podzols
 Fluvic Lithosols	 Calcic Luvisols	 Humic Podzols
 FLUVISOLS	 Orthic Luvisols	 Leptic Podzols
 Calcaric Fluvisols	 Plinthic Luvisols	 Orthic Podzols
 Dystric Fluvisols	 Vertic Luvisols	 Placic Podzols
 Eutric Fluvisols	 GREYZEMS	 ARENOSOLS
 Mollic Fluvisols	 Gleyic Greyzem	 Albic Arenosols
 Thionic Fluvisols	 Orthic Greyzem	 Cambic Arenosols
 KASTONozEMS	 NITOSOLS	 Ferralic Arenosols
 Haplic Kastanozems	 Dystric Nitosols	 Luvic Arenosols
 Calcic Kastanozems	 Eutric Nitosols	 REGOSOLS
 Luvic Kastanozems	 Humic Nitosols	 Calcaric Regosols
 LUVISOLS	 HISTOSOLS	 Dystric Regosols

# Soils EURO Style - Fill Symbols

 Eutric Regosols	 Humic Planosols	 Orthic Solonchaks
 SOLONETZ	 Mollic Planosols	 Takyric Solonchaks
 Gleyic Solonetz	 Solodic Planosols	
 Mollic Solonetz	 Gelic Planosols	
 Orthic Solonetz	 XEROSOLS	
 ANDOSOLS	 Haplic Xerosols	
 Humic Andosols	 Calcic Xerosols	
 Mollic Andosols	 Luvic Xerosols	
 Ochric Andosols	 Gypsic Xerosols	
 Vitric Andosols	 YERMOSOLS	
 RANKERS	 Haplic Yermosols	
 Dystric Rankers	 Calcic Yermosols	
 VERTISOLS	 Luvic Yermosols	
 Chromic Vertisols	 Takyric Yermosols	
 Pellic Vertisols	 Gypsic Yermosols	
 PLANOSOLS	 SOLONCHAKS	
 Dystric Planosols	 Gleyic Solonchaks	
 Eutric Planosols	 Mollic Solonchaks	