

Tabel Nilai Erodibilitas Tanah

Tipe Tanah	Soil Types	K Factor
Aluvial Kelabu	<i>Grey Alluvial Soils</i>	0.315
Aluvial Coklat Kekelabuan	<i>Greyish brown Alluvial Soils</i>	0.193
Aluvial Coklat Kelabu	<i>Grey brown Alluvial Soils</i>	0.315
Aluvial Coklat Tua Kekelabuan	<i>Greyish Dark Brown Alluvial Soil</i>	0.193
Aluvial Hidromorf	<i>Hydromorphic Alluvial Soils</i>	0.156
Aluvial Kelabu dan Aluvial Coklat Kekelabuan	<i>Association of Grey Alluvial and Greyish brown Alluvial Soils</i>	0.193
Aluvial Kelabu Kekuningan	<i>Yellowish Grey Alluvial Soils</i>	0.193
Aluvial Kelabu Tua	<i>Dark Grey Alluvial Soils</i>	0.259
Andosol Coklat	<i>Brown Andosols</i>	0.278
Andosol Coklat dan Latosol Coklat Kemerahan	<i>Association of Brown Andosols and Redish Brown Latosols</i>	0.271
Andosol Coklat Kekuningan	<i>Yellowish Brown Andosols</i>	0.223
Andosol Coklat, Andosol Coklat Kekuningan, Litosol	<i>Association of Brown Andosols , Yellowish Brown Andosols, and Litosol</i>	0.271
Asosiasi Andosol Kelabu dan Regosol Kelabu	<i>Association of Gey Andosols and Grey Regosols</i>	0.271
Asosiasi Aluvial Coklat Kelabu dan Aluvial Coklat	<i>Association of Grey Brown Alluvial and Brown Soils</i>	0.193
Asosiasi Aluvial Kelabu dan Coklat Kekelabuan	<i>Association of Grey Alluvial and Greyishh Brown Alluvial Soils</i>	0.193
Asosiasi Andosol Coklat dan Gleis Humus	<i>Association of Brown Andools</i>	0.202
Asosiasi Andosol Coklat dan Regosol Coklat	<i>Association of Brown Andosols and Brown Regosols</i>	0.271
Asosiasi Gleis Humus dan Aluvial Kelabu	<i>Association of Humic Gleysols and Grey Aluvial soils</i>	0.205
Asosiasi Gleis Humus Rendah dan Aluvial Kelabu	<i>Association of Low Humic Gleysols and Grey Aluvial soils</i>	0.202
Asosiasi Hidromorf Kelabu dan Planosol Coklat Kekelabuan	<i>Association of Grey Hydromorphic Soils and Greyish Brown Planosols</i>	0.301
Asosiasi Latosol Coklat dan Latosol Coklat Kekuningan	<i>Association of Brown Latosols and Yellowish Brown Latosols</i>	0.091

Asosiasi Latosol Coklat dan Regosol Kelabu	<i>Association of Brown Latosols and Grey Regosols</i>	0.186
Asosiasi Latosol Coklat Kemerahan dan Latosol Coklat	<i>Association of Reddish Brown Latosols and Brown Latosols</i>	0.067
Asosiasi Latosol Merah, Latosol Coklat Kemerahan dan Litosol	<i>Association of Red Latosols, Reddish Brown Latosols and Litosols</i>	0.062
Asosiasi Litosol dan Grumusol Kelabu Tua	<i>Association of Litosols and Dark Grey Grumusols</i>	0.251
Asosiasi Litosol dan Latosol Coklat Kemerahan	<i>Association of Litosols and Reddish Brown Latosols</i>	0.251
Asosiasi Litosol dan Mediteran Coklat	<i>Association of Litosols and Brown Mediterranean Soils</i>	0.251
Asosiasi Litosol dan Mediteran Coklat Kemerahan	<i>Association of Litosols and Reddish Brown Mediterranean Soils</i>	0.251
Asosiasi Litosol dan Mediteran Merah	<i>Association of Litosols and Red Mediterranean</i>	0.251
Asosiasi Mediteran Coklat dan Litosol	<i>Association of Brown Mediterranean Soils and Litosol</i>	0.273
Asosiasi Mediteran Coklat dan Regosol	<i>Association of Brown Mediterranean Soils and Regosol</i>	0.273
Asosiasi Non Calcic Brown Mediteran dan Regosol	<i>Association of Non Calcic Brown Mediterranean Soils and Regosols</i>	0.241
Asosiasi Podsolik Kuning dan Hidromorf Kelabu	<i>Association of Yellow Podzolic and Grey Hydromorphic Soils</i>	0.249
Asosiasi Podsolik Kuning dan Regosol	<i>Association of Yellow Podzolic and Regosols</i>	0.158
Brown Forest Soil	<i>Brown Forest Soil</i>	0.138
Grumusol Coklat Kekelabuan dan Kelabu Kekuningan	<i>Association of Greyish Brown and Yellowish Grey Grumusols</i>	0.176
Grumusol Hitam	<i>Black Grumusols</i>	0.187
Grumusol Kelabu	<i>Grey Grumusols</i>	0.176
Grumusol Kelabu Tua	<i>Dark Grey Grumusols</i>	0.187
Hidromorf Kelabu dan Planosol Coklat Kekelabuan	<i>Association of Grey Hydromorphic Soils and Yellowish Brown Planosols</i>	0.301
Kompleks Andosol Coklat/ Coklat Kekuningan, Litosol	<i>Complex of Yellowish Brown Andosol and Litosols</i>	0.271

Kompleks Andosol Kelabu Tua dan Litosol	<i>Complex of Dark Grey Andosols and Litosols</i>	0.271
Kompleks Brown Forest Soil, Litosol Mediteran	<i>Complex of Brown Forest Soil Litosols and Mediterranean Soils</i>	0.157
Kompleks Grumusol Kelabu dan Litosol	<i>Complex of Grey Grumusols and Litosols</i>	0.187
Kompleks Grumusol, Regosol dan Mediteran	<i>Complex of Grumusols, Regosols and Mediterranean Soils</i>	0.201
Kompleks Lateritik Merah Kekuningan dan Podsolik Merah	<i>Complex of Yellowish Red Lateritic Soils and Red Podzolic Soils</i>	0.175
Kompleks Latosol Coklat Kemerahan dan Litosol	<i>Complex of Reddish Brown Latosols and Litosols</i>	0.075
Kompleks Latosol Merah dan Latosol Coklat Kemerahan	<i>Complex of Red Latosols and Reddish Brown Latosols</i>	0.061
Kompleks Latosol Merah Kekuningan, Latosol Coklat	<i>Complex of Yellowish Red Latosols and Brown Latosols</i>	0.064
Kompleks Litosol, Mediteran dan Renzina	<i>Complex of Litosols, Mediterranean Soils and</i>	0.251
Kompleks Mediteran Coklat dan Litosol	<i>Complex of Brown Mediterranean Soils and Litosols</i>	0.273
Kompleks Mediteran Coklat Kemerahan dan Litosol	<i>Complex of Reddish Brown Mediterranean Soils and Litosols</i>	0.188
Kompleks Mediteran Merah dan Litosol	<i>Complex of Red Mediterranean Soils</i>	0.188
	<i>and Litosols</i>	
Kompleks Mediteran, Grumusol, Regosol dan Litosol	<i>Complex of Mediterranean Soils, Grumusols, Regosols and Litosols</i>	0.188
Kompleks Podsolik Merah Kekuningan, Podsolik Kuning	<i>Complex of Yellowish Red Podzolic Soils and Yellow Podzolic</i>	0.175
Kompleks Regosol dan Litosol	<i>Complex of Regosols and Litosols</i>	0.302
Kompleks Regosol Kelabu dan Grumusol Kelabu Tua	<i>Complex of Grey Regosols and Dark Grey Grumusols</i>	0.302
Kompleks Regosol Kelabu dan Litosol	<i>Complex of Grey Regosols and Litosols</i>	0.172
Kompleks Resina, Litosol Batukapur dan Brown Fores	<i>Complex of Renzina Soils, Calcic Litosols and Brown Forest Soils</i>	0.157
Latosol Coklat	<i>Association of Brown Latosols</i>	0.175

Latosol Coklat dan Regosol Kelabu	<i>Association of Brown Latosols and Grey Regosols</i>	0.186
Latosol Coklat Kemerahan	<i>Association of Reddish Brown Latosols</i>	0.121
Latosol Coklat Kemerahan dan Latosol Coklat	<i>Association of Reddish Brown Latosols and Brown Latosols</i>	0.186
Latosol Coklat Tua Kemerahan	<i>Reddish Dark Brown Latosols</i>	0.058
Latosol Merah	<i>Red Latosols</i>	0.075
Latosol Merah Kekuningan	<i>Yellowish Red Latosols</i>	0.054
Litosol	<i>Litosols</i>	0.191
Mediteran Coklat	<i>Brown Mediterranean Soils</i>	0.323
Mediteran Coklat Kemerahan	<i>Reddish Brown Mediterranean Soils</i>	0.323
Mediteran Coklat Kemerahan dan Grumusol Kelabu	<i>Association of Reddish Brown Mediterranean Soils and Grey Gumusols</i>	0.273
Mediteran Coklat Kemerahan Litosol	<i>Association of Reddish Brown Mediterranean Soils and Litosols</i>	0.273
Mediteran Merah Tua dan Regosol	<i>Association of Dark Red Brown Mediterranean Soils and Regosols</i>	0.188
Organosol	<i>Organic Soils</i>	0.301
Organosol Eutrop	<i>Eutrofic Organic Soils</i>	0.301
Planosol Coklat Kekelabuan	<i>Greyish Brown Planosols</i>	0.251
Podsolik Kuning	<i>Yellow Podzolic Soils</i>	0.107
Podsolik Merah	<i>Red Podzolic Soils</i>	0.158
Podsolik Merah Kekuningan	<i>Yellowish Red Podzolic Soils</i>	0.166
Regosol Coklat	<i>Brown Regosols</i>	0.346
Regosol Coklat Kekelabuan	<i>Greyish Brown Regosols</i>	0.271
Regosol Coklat Kekuningan	<i>Yellowish Brown Regosols</i>	0.331
Regosol Kelabu	<i>Brown Regosols</i>	0.304
Regosol Kelabu Kekuningan	<i>Yellowish Grey Regosols</i>	0.301

(Sumber : Puslitbang Pengairan Bogor, 1985)