

Ecosystem type according to the Ecosystem type map of Hungary	Ecosystem type code	Á-NÉR code	Á-NÉR name
Open sand steppes	3110	G1	Open sand steppes
Closed sand steppes	3120	H5b	Closed sand steppes
Salt steppes and meadows (grasslands affected by salinisation included)	3200	F1a	Artemisia salt steppes
		F1b	Achillea steppes on meadow solonetz soils
		F2	Salt meadows
		F3	Tall herb salt meadows and salt meadow steppes
		F4	Dense and tall Puccinellia swards
		F5	Annual salt pioneer swards of steppes and lakes
Calcareous open rocky grasslands	3310	G2	Calcareous open rocky grasslands
		H2	Calcareous rocky steppes
Siliceous open rocky grasslands	3320	G3	Siliceous open rocky grasslands; Slope steppes on stony ground
		H3a	Slope steppes on stony soils
Closed grasslands in hills and mountains or on cohesive soil	3400	E1	Arrhenatherum hay meadows;
		E2	Festuca rubra hay meadows;
		E34	Nardus swards and other acidofrequent grasslands on shallow soils
		H1	Closed rocky grasslands
		H4	Semi-dry grasslands, forest-steppe meadows
		H5a	Closed steppes on loess
		OC	Uncharacteristic dry/semi-dry grasslands and tall herb communities
Other herbaceous vegetation	3500	E5	Dry Calluna heaths
		I1	Natural pioneer vegetation of wet substrates
		I2	Semi-desert vegetation on loess cliffs
		I3a	Pioneer vegetation of rock walls
		I4	Open vegetation of shaded cliffs and screes
		OD	Stands of invasive forbs
		OF	Ruderal tall-herb vegetation
		OG	Trampled and ruderal vegetation
Tall-herb vegetation of marshes and fens standing in water	5110	B1a	Eu- and mesotrophic reed and Typha beds
		B1b	Floating fens, oligotrophic reed and Typha beds of fens
		B2	Glyceria, Sparganium and Schoenoplectus beds

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Tall-herb vegetation of marshes and fens standing in water	5110	B3	Water-fringing helophyte beds with Butomus, Eleocharis or Alisma
		B4	Tussock sedge communities
		B5	Non-tussock tall-sedge beds
		B6	Salt marshes
		BA	Fine scale mosaic or zonation of marsh communities
		D5	Tall-herb vegetation of stream banks and fens
		D6	Tall-herb vegetation of floodplains, marshes and mesic shadowed forest fringes
Fens and mesotrophic wet meadows, grasslands with periodic water effect	5120	OA	Uncharacteristic wetlands
		D1	Rich fens
		D2	Molinia meadows
		D34	Mesotrophic wet meadows
		OB	Uncharacteristic mesic grasslands