

| Habitat code | Habitattype | RANGE 2007 | RANGE 2013 | AREA 2007 | AREA 2013 | S&P 2007 | S&P 2013 | TOEKOMST 2007 | TOEKOMST 2013 | TOTAL 2007 | TOTAAL 2013 | TREND SVI (2013) | BELANGRIJKS TE REDEN VERSCHIL |
|--------------|---|------------|------------|-----------|-----------|----------|----------|---------------|---------------|------------|-------------|------------------|-------------------------------|
| H1110 | Permanent overstromde zandbanken | FV | FV | FV | FV | U1 | U1 | U1 | XX | U1 | U1 | = improving | - |
| H1130 | Estuaria | U2 | U2 | U2 | U2 | U2 | U2 | U1 | U1 | U2 | U2 | = declining | - |
| H1140 | Slik- en zandplaten | FV | FV | FV | FV | U1 | U1 | U1 | XX | U1 | U1 | x = unknown | - |
| H1160 | Grote baaien | FV | FV | FV | FV | U2 | U2 | U2 | U1 | U2 | U2 | = declining | - |
| H1170 | Riffen | | FV | | FV | | U1 | | U1 | | U1 | x = unknown | - |
| H1310 | Zilte pionierbegroeiingen | FV | FV | FV | FV | U1 | U1 | U1 | U1 | U1 | U1 | = stable | - |
| H1320 | Slijkgrasvelden | FV | FV | FV | FV | U2 | U1 | U2 | FV | U2 | U1 | = declining | c1 |
| H1330 | Schorren en zilte graslanden | FV | FV | FV | U1 | U1 | U1 | U1 | U1 | U1 | U1 | = stable | - |
| H2110 | Embryonale duinen | FV | FV | FV | FV | FV | FV | FV | FV | FV | FV | = stable | - |
| H2120 | Witte duinen | FV | FV | FV | FV | U1 | U1 | FV | FV | U1 | U1 | = improving | - |
| H2130 | Grijze duinen | FV | FV | U1 | U1 | U2 | U2 | U2 | U2 | U2 | U2 | x = unknown | - |
| H2140 | Duinheiden met kraaihei | FV | FV | FV | FV | U1 | U1 | FV | FV | U1 | U1 | = stable | - |
| H2150 | Duinheiden met struikhei | FV | FV | FV | FV | FV | U1 | FV | FV | FV | U1 | = stable | c1 |
| H2160 | Duindoornstruwelen | FV | FV | FV | FV | FV | FV | FV | FV | FV | FV | = stable | - |
| H2170 | Kruipwilgstruwelen | FV | FV | FV | FV | FV | U1 | FV | FV | FV | U1 | x = unknown | c1 |
| H2180 | Duinbossen | FV | FV | FV | FV | U1 | U1 | FV | FV | U1 | U1 | = stable | - |
| H2190 | Vochtige duinvalleien | FV | FV | U1 | U1 | U1 | U1 | FV | U1 | U1 | U1 | = improving | - |
| H2310 | Stuifzandheiden met struikhei | FV | FV | U1 | U2 | U2 | U2 | U1 | U2 | U2 | U2 | x = unknown | - |
| H2320 | Binnenlandse kraaiheibegroeiingen | FV | FV | FV | FV | U1 | U1 | FV | FV | U1 | U1 | = stable | - |
| H2330 | Zandverstuivingen | FV | FV | U1 | U1 | U2 | U2 | U1 | U1 | U2 | U2 | = stable | - |
| H3110 | Zeer zwakgebufferde vennen | U2 | U2 | U2 | U2 | U2 | U2 | U1 | U2 | U2 | U2 | = declining | - |
| H3130 | Zwakgebufferde vennen | FV | FV | U1 | U1 | U1 | U2 | U1 | U2 | U1 | U2 | = stable | c1 |
| H3140 | Kranswierwateren | FV | U1 | U1 | FV | U1 | U1 | U1 | U1 | U1 | U1 | = improving | - |
| H3150 | Meren met krabbenscheer en fonteinkruiden | U1 | FV | U1 | U1 | U1 | U1 | U1 | U1 | U1 | U1 | = improving | - |
| H3160 | Zure vennen | FV | FV | FV | U1 | U1 | U1 | U1 | U1 | U1 | U1 | x = unknown | - |
| H3260 | Beken en rivieren met waterplanten | U1 | U2 | U1 | U2 | U1 | U1 | U1 | U1 | U1 | U2 | = declining | c2 |
| H3270 | Slikkige rivieroevers | FV | FV | U1 | FV | U1 | U1 | FV | FV | U1 | U1 | = stable | - |
| H4010 | Vochtige heiden | FV | FV | U1 | U2 | U1 | U1 | U1 | U1 | U1 | U2 | = declining | c2 |
| H4030 | Droge heiden | FV | FV | U1 | U1 | U2 | U2 | U1 | U1 | U2 | U2 | = stable | - |
| H5130 | Jeneverbesstruwelen | FV | FV | FV | FV | U1 | U1 | U1 | U1 | U1 | U1 | = stable | - |
| H6110 | Pionierbegroeiingen op rotsbodem | U2 | FV | U2 | U2 | U2 | U2 | U1 | U1 | U2 | U2 | = stable | - |
| H6120 | Stroomdalgraslanden | U2 | U2 | U2 | U2 | U2 | U1 | U1 | U2 | U2 | U2 | = declining | - |
| H6130 | Zinkweiden | U2 | U2 | U2 | U2 | U2 | U2 | U2 | U2 | U2 | U2 | = declining | - |
| H6210 | Kalkgraslanden | FV | FV | U1 | U2 | U1 | U2 | FV | U1 | U1 | U2 | = stable | c1 |
| H6230 | Heischrale graslanden | U1 | U1 | U2 | U2 | U2 | U2 | U2 | U2 | U2 | U2 | = declining | - |
| H6410 | Blauwgraslanden | U1 | U1 | U2 | U2 | U2 | U2 | U1 | U1 | U2 | U2 | = stable | - |
| H6430 | Ruigten en zomen | U1 | FV | U1 | FV | U1 | U1 | U1 | U1 | U1 | U1 | = stable | - |
| H6510 | Glanshaver- en vossenstaartheidoilanden | U1 | U2 | U2 | U2 | U2 | U1 | U1 | U1 | U2 | U2 | = stable | - |
| H7110 | Actieve hoogvenen | U1 | U2 | U2 | U2 | U2 | U2 | U2 | U1 | U2 | U2 | = stable | - |
| H7120 | Herstellende hoogvenen | FV | FV | FV | FV | U1 | U2 | U1 | U1 | U1 | U2 | x = unknown | c1 |
| H7140 | Overgangs- en trilvenen | U1 | U1 | U1 | U1 | U2 | U2 | U1 | U1 | U2 | U2 | = stable | - |
| H7150 | Pioniervegetaties met snavelbiezen | FV | FV | FV | FV | U1 | U1 | U1 | U1 | U1 | U1 | = stable | - |
| H7210 | Galigaanmoerassen | FV | FV | U1 | FV | U1 | U1 | U1 | FV | U1 | U1 | = stable | - |
| H7220 | Kalktuftbronnen | FV | FV | FV | FV | U1 | U1 | U1 | FV | U1 | U1 | = declining | - |
| H7230 | Kalkmoerassen | U2 | U2 | U2 | U2 | U2 | U2 | U1 | U1 | U2 | U2 | = declining | - |
| H9110 | Veldbies-beukenbossen | FV | FV | FV | FV | U1 | U1 | FV | U1 | U1 | U1 | = stable | - |
| H9120 | Beuken-eikenbossen met hulst | FV | FV | FV | FV | U1 | U1 | FV | FV | U1 | U1 | = stable | - |
| H9160 | Eiken-haagbeukenbossen | FV | FV | U1 | U1 | U2 | U2 | U2 | U2 | U2 | U2 | = declining | - |
| H9190 | Oude eikenbossen | FV | FV | FV | U1 | U1 | U1 | U1 | U1 | U1 | U1 | = declining | - |
| H91D0 | Hoogveenbossen | FV | FV | U1 | U1 | U1 | U2 | U1 | U1 | U1 | U2 | = stable | c1 |
| H91E0 | Vochtige alluviale bossen | FV | FV | U1 | U1 | U1 | U1 | U1 | U1 | U1 | U1 | = declining | - |
| H91F0 | Droge hardhoutoibossen | U1 | U1 | U2 | U2 | U2 | U2 | U1 | U2 | U2 | U2 | = stable | - |
| | | 36 | | 22 | | 4 | | 13 | | 4 | 2 | FV | 0 a |
| | | 9 | | 18 | | 28 | | 31 | | 28 | 26 | U1 | 0 b1 |
| | | 6 | | 11 | | 19 | | 7 | | 19 | 24 | U2 | 0 b2 |
| | | 0 | | 0 | | 0 | | 0 | | 0 | 0 | XX | 7 c1 |
| | | 51 | | 51 | | 51 | | 51 | | 51 | 52 | | 2 c2 |
| | | | | | | | | | | | | | 0 d |
| | | | | | | | | | | | | | 42 geen |

- a genuine change
b1 more accurate data or improved knowledge
b2 taxonomic review
c1 different methods to measure or evaluate individual parameters or the overall conservation status
c2 use of different thresholds e.g. to fix Favourable reference values
d no information about the nature of change