

| V3 | V3q | V3r | V4 | V5 | V6 |
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| <p>Gemeenschap van Wilg, Veldkers en Fluitekruid Community of Salix alba, Cardamine amara and Anthriscus silvestris</p> <p>56 57 58 59 60 61 MD Z Z Z MD Z 4/6 11/7 4/5 /6 11/6 23/4 1953 1952 1953 1948 1953 1948 30 30 30 10 60 8 SC1 SD7/12 . . C5/D5 . 12+ 2- 5 5 5 70 50 90 90 50 70 4 3-4 . 2 3-4 6 3 . 1 2 3 100 . 80 100 100 40 0-15 2-3 -20 40 . (5)</p> | <p>Gemeenschap van Wilg, Bittere Veldkers en Nopjeswier Community of Salix alba, Cardamine amara and Vaucheria sp.</p> <p>63 64 65 66 67 68 Z Z Z Z MD N 23/6 23/6 13/6 10/5 16/6 /6 1949 1949 1950 1951 1953 1953 40 20 20 40 48 40 PC11 0+ . 8- 28- . . 18- 32- 5 . 3 4 3 3 2 1 1 . vv vv-vb v 75 90 70 50 60 80 3-5 4 1 2 3 7 90 . 100 100 100 90 30 70 40 20 20 15-20 4-20 a a . 20 (1) (30) (5) . . . 5 (5) 90</p> | <p>Gemeenschap van Wilg, Fluitekruid en Dotterbloem Community of Salix alba, Anthriscus silvestris and Galium palustre</p> <p>70 71 72 73 74 75 76 77 78 52 ZM Z ZM H H ZM H H H Z 21/5 22/6 21/5 10/6 11/6 19/5 5/6 4/6 11/6 13/6 1953 1952 1952 1953 1953 1953 1953 1953 1953 1950 . 125 . 9 15 30 8 6 6 80 PD10 2+ . HW 2- (5-) 8- 8- 8- . 8- 5 . 3 4 3 3 2 1 1 . vv vv-vb v 80 40 80 10 25 90 20 60 20 . 4 2 3 4 3 3 1 1 3 90 . 100 100 100 . 100 90 100 90 100 10-18 2-18 5 (40) (2 (5) (5 0 80 . . . 70</p> | <p>Gemeenschap van Wilgen, Moerasscherm en Booridderzuring Community of Salix div. spec., Apium eu-nodiflorum Thunb and Rumex obtusifolius esp. silvestris</p> <p>80 81 82 95 83 84 85 86 87 88 89 90 91 92 93 94 ZD MD H M Z Z H Z Z H H ZM MD MD MD M 3/8 3/6 30/7 20/5 10/5 15/6 30/7 11/7 21/8 12/10 13/8 21/5 /6 10/6 1/6 20/5 1953 1953 1953 1953 1953 1950 1953 1952 1950 1953 1953 1953 1953 1953 1953 16 30 3 20 12 50 3 60 20 10 20 . 25 60 12 20 PD6 SD9 SC9 PC10 SC5 . 3- 8- . 7- 8- 22- 22- . 25- 34- . . 5- . 17- 18- 30- 4 4 4 . . 1 . . 2 5 5 4 2 . vv . . . vv-vb v . vv vv . . v 70 40 70 50 80 60 50 70 70 70 30 70 80 40 70 8 5 . 2 5 3 . 3 4 4 . . 5 6 . 2 3 . . 1 2 . . 2 1 3 40 20 20 60 50 5 40 . 60 70 85 30 30 20 35 60 7 (5 10-15 50 (30) 10 10 40 60 80 70 80 . 60 25 80 90 90 100 80 . 80</p> | <p>Gemeenschap van Bittere Wilg, Waterweegbree en Moerasscherm Community of Salix purpurea, Alisma plantago-aquatica and Apium eu-nodiflorum Thunb</p> <p>96 97 98 99 100 101 102 103 104 105 106 107 108 Z MD H H H H H H MD ZM MD MD MD 23/6 17/6 29/7 30/7 7/8 28/7 24/7 7/8 16/6 21/5 10/6 20/5 8/6 1953 1953 1953 1953 1953 1953 1953 1953 1953 1953 1953 1953 1953 50 30 8 6 6 8 12 3 30 30 12 20 50 PD7 SD7 PD6 SD6 PC6 PD11 P 15- 30- 30- 30- 44- 46- 58- 66- 20- 3 5 1 1 1 0 0-1 1 3 3 2 1-3 . vv vv-vb . vv-vb . 60 30 30 50 40 70 30 40 70 80 80 90 40 1 2 1 3 3 6 2 . 1 1 1 1 1 1 15 50 8 20 25 . 10 30 30 30 20 30 20 6 60 5 5 40 50 100 75 80 50 80 80 100</p> | <p>Gemeenschap van Bittere Wilg en Egelskop Community of Salix purpurea and Sparganium erectum esp. polyedrum</p> <p>109 110 111 112 Z Z Z Z 10/5 21/6 11/8 1951 1950 1950 1950 120 8 60 50 27- 25- 38- 50- 30- 30- 56- 0 0 0 0 vb zb-vb-zb-v b 70 50 80 80 7 . 4 3 5 . . 5 40 2 18 5-20 20 . 5 10 . (2) 30 30 40 .</p> |

Verklaring der tekens en afkortingen
Explanation of signs and abbreviations

Code Bodentype
Soil type

S Profiel opgebouwd uit afwisselend zandige en kleiige lagen, al of niet met homogeen kleiig dek
Profile consisting of alternating sandy and clayey layers, whether or not with a homogeneously clayey cover

SC7 Dikte van homogeen dek is 7 dm; zwaarte van het dek is C (zie onder C)
Thickness of the homogeneous cover is 7 dm; the clay content amounts C (see b. c)

SC7/12 Idem. De slijbarre ondergrond begint op 12 dm diepte onder maaiveld
Ditto: The subsoil poor in clay begins on 12 dm depth below soil surface

↓ length of auger

P Profiel opgebouwd uit homogene kleilaag, abrupt overgaand in een slijbarre zandondergrond
Profile consisting of a homogeneous clay layer, sharply passing into a clay-poor sandy subsoil

PD6 Dikte homogeen kleidek is 6 dm, zwaarte homogeen dek is D (zie onder D)
Thickness of the homogeneous clay cover is 6 dm, clay content amounts D (see b. d)

C7/D Laag van zwaarte C en 7 dm dik op een ondergrond van zwaarte D
Layer with a clay content C and a thickness of 7 dm on a subsoil with a clay content D

C ca 20-40% afslibbaar
ca 20-40% fraction 16 µ

D ca 40-60% afslibbaar
ca 40-60% fraction 16 µ

E ca 60% afslibbaar
60% fraction 16 µ

Ouderdom wilgenstoelen
Age of stumps

j jong
Young

o oud
Old

Toestand bodemoppervlak
Condition of the soil surface

r vrij rul
Rather loose

v vast
Firm

vv vrij vast
Fairly firm

vb vrij week
Fairly muddy

b week
Muddy

zb zeer week
Very muddy

Notaties in de eigenlijke tabel
Notations in the proper table

a aanwezig
Present

2.1.2., gecombineerde schatting zie tekst en handboeken
3-4.5. Combined estimation see text and handbooks

-1,-2, sociabiliteit
-3,-4-5 Sociability

m, +1 spontaan opgeslagen wilgen-keesters en -bomen
etc. Spontaneously settled willow shrubs and trees

Levensvormen
Lifeforms

R Raunkiaer

P Phanerophyta
Ch Chamaephyta
H Hemicryptophyta
G Geophyta
T Therophyta

I Iversen (tevens Sklerotypen)
also Sklerotypen

S Hemixerophyta, sclerophyta
M Mesophyta, mesosclerophyta
H Hygrophyta, asclerophyta
T Telmatophyta
A Amphiphyta
TM Mesoskleromorfe telmatofyten
Mesoscleromorphic telmatophytes
TS Skleromorfe telmatofyten
Scleromorphic telmatophytes
TH Aklomorfe telmatofyten
Acleromorphic telmatophytes

M(T), tussenvormen
(H)M, intermediaire vorm
etc.

Synsystematische gegevens
Synsystematic data

K klasse-kensoorten
Characteristic species of the class

Q Querceto-Fagetea Br.-Bl. et Vl. (1937)
volgens de soortenlijst in Westhoff c.w. (1946)
According to the list of species in Westhoff c.w. (1946)

O orde-kensoorten
Characteristic species of the order

F Fagetalia sylvaticae Pawlowski (1928), Tx. et D. (1936)
(zie Westhoff c.w. 1946)
(see Westhoff c.w. 1946)

P Populetalia Br.-Bl. (1931)

V verbondskensoorten binnen de bosformatie
Characteristic species of the alliance in the forest formation

Fc Fraxino-CarpinionTx. (1936), volgens soortenlijst in Westhoff c.w. 1946
According to the list of species in Westhoff c.w. 1946

AU Aln(et)o-Ulmion Br.-Bl. et Tx. (1943), Oberdorfer (1953)
Ag Alnion glutinosae Malcuit (1929), Meyer-Drees (1936)

oV onderverbondskensoorten in de bosformatie
Characteristic species of the subsalliance in the forest formation

S Salicion (Sod) Oberdorfer (1953)
A1 Alnion (glutinosa-)incanae Br.-Bl., Oberdorfer (1953).
ook in Ag
also in Ag

Ais Differentiërende soorten van alle andere onderverbonden van het Alno-Ulmion tegen het Salicion, volgens Doig-Kraft (1954)
Differential species of all other subsalliances of the Alno-Ulmion against the Salicion, according to Doig-Kraft (1954)

Aiu Idem tegen het Ulmion

