

## Overzicht mogelijke soorten voor aanvulling Unielijst

Onderstaand overzicht is aangevuld ten opzichte van de presentatie op 17 februari 2016, aangezien de informatie op de Circa website in de tussentijd is ververst.

De laatste stand van zaken staat op de Circa website:

<https://circabc.europa.eu/w/browse/ed95cea1-4f6a-4a3b-b27d-b2bfb8288c42>

### Risicoanalyses, ter behandeling verstuurd aan het wetenschappelijk comité voor mogelijke aanvulling Unielijst 2016 (stavaza 21-03-2016)

Scientific name	Common name	Nederlandse naam
<i>Acer negundo</i>	<i>Box elder,</i> <i>Ashleaf maple</i>	<b>Vederesdoorn,</b> <b>Californische esdoorn</b>
<i>Asclepias syriaca</i>	<i>Common milkweed</i>	<b>Zijdeplant</b>
<i>Gunnera manicata</i>	<i>Giant rhubarb</i>	<b>Mammoetblad</b>
<i>Gunnera tinctoria</i>	<i>Chilean rhubarb</i>	<b>Mammoetblad</b>
<i>Impatiens glandulifera</i>	<i>Indian / Himalayan balsam</i>	<b>Reuzenbalsemien</b>
<i>Lupinus polyphyllus</i>	<i>Large-leaved lupin</i>	<b>Vaste lupine</b>
<i>Pennisetum setaceum</i>	<i>Crimson fountaingrass</i>	<b>Lampenpoetsergras</b>
<i>Microstegium vimineum</i>	<i>Japanese stiltgrass</i>	<b>Microstegium</b>
<i>Heracleum mantegazzianum</i>	<i>Giant hogweed</i>	<b>Reuzenberenklauw</b>
<i>Alternanthera philoxeroides</i>	<i>Alligator weed</i>	<b>Alligator weed</b>
<i>Myriophyllum heterophyllum</i>	<i>Broadleaf watermilfoil</i>	<b>Ongelijkbladig vederkruid</b>
<i>Elodea nuttallii</i>	<i>Nuttall's waterweed</i>	<b>Smalle waterpest</b>
<i>Alopochen aegyptiaca</i>	<i>Egyptian goose</i>	<b>Nijlgans</b>
<i>Bison bison</i>	<i>American bison</i>	<b>Bizon</b>
<i>Cervus Nippon</i>	<i>Sika deer</i>	<b>Sika hert</b>
<i>Nyctereutes procyonoides</i>	<i>Raccoon dog</i>	<b>Marterhond of wasbeerhond</b>
<i>Ondatra zibethicus</i>	<i>Muskrat</i>	<b>Muskusrat of bisamrat</b>
<i>Homarus americanus</i>	<i>American lobster</i>	<b>Amerikaanse zeekreeft</b>
<i>Ameiurus melas</i>	<i>Black bullhead</i>	<b>Zwarte Amerikaanse Dwergmeerval</b>
<i>Lepomis gibbosus</i>	<i>Pumpkinseed</i>	<b>Zonnebaars</b>

## Risicoanalyses waaraan wordt gewerkt (stavaza 21-03-2016)

Scientific name	Common name	Nederlandse naam
<i>Ailanthus altissima</i>	<i>Tree of heaven</i>	<b>Hemelboom</b>
<i>Cornus sericea</i>	<i>Red osier dogwood</i>	<b>Canadese kornoelje</b>
<i>Fallopia x bohemica</i>	<i>Bohemian hogweed</i>	<b>Boheemse duizendknoop</b>
<i>Solidago graminifolia</i>	<i>Grass-leaved goldenrod</i>	<b>Guldenroede</b>
<i>Spiraea tomentosa</i>	<i>Steeple brush</i>	<b>Viltige spirea</b>

## Onderstaande informatie is na de bijeenkomst van 17 februari 2016 toegevoegd aan de Circa website

Meerjarig project van de Europese Commissie om risicoanalyses uit te werken en te prioriteren voor 17 van de volgende 37 plantensoorten

<i>Acacia dealbata</i>		Commission/EPPO, based on EPPO prioritisation
<i>Albizia lebbek</i>		Commission/EPPO, based on Horizon Scanning
<i>Ambrosia confertiflora</i>		Commission/EPPO, based on EPPO prioritisation
<i>Ambrosia trifida</i>		Commission/EPPO, based on EPPO prioritisation
<i>Andropogon virginicus</i>		Commission/EPPO, based on Horizon Scanning
<i>Cardiospermum grandiflorum</i>		Commission/EPPO, based on EPPO prioritisation
<i>Celastrus orbiculatus</i>		Commission/EPPO, based on Horizon Scanning
<i>Chromolaena odorata</i>		Commission/EPPO, based on Horizon Scanning
<i>Cinnamomum camphora</i>		Commission/EPPO, based on Horizon Scanning
<i>Clematis terniflora</i>		Commission/EPPO, based on Horizon Scanning
<i>Cornus sericea</i>		Commission/EPPO, based on EPPO prioritisation

<i>Cortaderia jubata</i>		Commission/EPPO, based on Horizon Scanning
<i>Cryptostegia grandiflora</i>		Commission/EPPO, based on Horizon Scanning
<i>Egeria densa</i>		Commission/EPPO, based on EPPO prioritisation
<i>Ehrharta calycina</i>		Commission/EPPO, based on Horizon Scanning
<i>Euonymus fortunei</i>		Commission/EPPO, based on Horizon Scanning
<i>Euonymus japonicus</i>		Commission/EPPO, based on Horizon Scanning
<i>Fallopia baldschuanica</i>		Commission/EPPO, based on EPPO prioritisation
<i>Gymnocoronis spilanthoides</i>		Commission/EPPO, based on Horizon Scanning
<i>Hakea sericea</i>		Commission/EPPO, based on EPPO prioritisation
<i>Humulus japonicus</i>		Commission/EPPO, based on EPPO prioritisation
<i>Hydrilla verticillata</i>		Commission/EPPO, based on EPPO prioritisation
<i>Hygrophila polysperma</i>		Commission/EPPO, based on EPPO prioritisation
<i>Lespedeza juncea sericea</i> (= <i>L. cuneata</i> )		Commission/EPPO, based on Horizon Scanning
<i>Ligustrum sinense</i>		Commission/EPPO, based on Horizon Scanning
<i>Lonicera maackii</i>		Commission/EPPO, based on Horizon Scanning
<i>Lonicera morrowii</i>		Commission/EPPO, based on Horizon Scanning
<i>Lygodium japonicum</i>		Commission/EPPO, based on Horizon Scanning

<i>Oxalis pes-caprae</i>		Commission/EPPO, based on EPPO prioritisation
<i>Pennisetum setaceum</i>		Commission/EPPO, based on EPPO prioritisation
<i>Pistia stratiote</i>		Commission/EPPO, based on EPPO prioritisation
<i>Prosopis juliflora</i>		Commission/EPPO, based on Horizon Scanning
<i>Prunus campanulata</i>		Commission/EPPO, based on Horizon Scanning
<i>Rubus rosifolius</i>		Commission/EPPO, based on Horizon Scanning
<i>Salvinia molesta</i>		Commission/EPPO, based on EPPO prioritisation
<i>Triadica sebifera</i> ( <i>Sapium sebiferum</i> )		Commission/EPPO, based on Horizon Scanning
<i>Wedelia trilobata</i> (= <i>Sphagneticola trilobata</i> )		Commission/EPPO, based on Horizon Scanning

### **Overzicht van invasieve exoten uit het project Horizonscanning**

<http://ec.europa.eu/environment/nature/invasivealien/docs/Prioritising%20prevention%20efforts%20through%20horizon%20scanning.pdf>