

29<sup>TH</sup> JANUARY 2021

## INSTRUCTION

### MACHINERY, WOOD AND BARK IMPORTS REQUIRING NOTIFICATION THROUGH TRACES-NT

Any person importing used agricultural or forestry machinery, wood or bark from outside the EU and listed in Table 1 must give notice to the Northern Ireland Department of Agriculture Environment and Rural Affairs (DAERA) through TRACES-NT. Notice is given by becoming a new operator on the EU TRACES-NT system and then creating a CHED-PP Part 1 which describes the consignment. The CHED-PP Part 1 must be created at least three working days before the relevant material is landed, at least four hours if brought in by air. Any phytosanitary certificate, phytosanitary certificate for re-export or industry certificate required can be inputted into TRACES-NT.

The importing the following products is prohibited.

Isolated bark of *Castanea* from all countries outside the EU.

Isolated bark of *Quercus* other than *Quercus suber* from Canada, Mexico and USA.

Isolated bark of *Acer saccharum* from Canada, Mexico and USA.

Isolated bark of *Populus* from the Americas.

**Table 1:** Machinery, wood and bark imports requiring notification on TRACES-NT.

Material	Tree species	Common name	Export country
Used agricultural or forestry machinery			Third countries other than Switzerland
Wood	Conifers		Any country outside Europe
Wood	Conifers excluding wood which is bark free originating in European third countries		Any country in Europe and not in the EU
Wood	<i>Acer saccharum</i>	Sugar maple	USA or Canada
Wood	<i>Populus</i>	Popular	Americas
Wood	<i>Quercus</i>	Oak	USA
Wood	<i>Platanus</i>	Plane	USA, Switzerland or Armenia, Albania, Turkey

Wood	<i>Castanea</i> (excluding wood which is bark free)	Chestnut	All countries outside the EU other than Switzerland
Wood	<i>Fraxinus</i>	Ash	Canada, China, Japan, N & S Korea, Mongolia, Russia, Taiwan, USA, Ukraine
Wood	<i>Juglans</i> ,	Walnut	Canada, China, Japan, N & S Korea, Mongolia, Russia, Taiwan, USA, Ukraine
Wood	<i>Prunus</i>	Cherry	Canada, China, Japan, N & S Korea, Mongolia, Russia, Taiwan, USA or any third country where <i>Aromia bungii</i> is known to be present
Wood	<i>Amelanchier, Aronia, Cotoneaster, Crataegus, Cydonia, Malus, Pyracantha, Pyrus, Sorbus</i>		Canada or USA
Wood	<i>Acer, Aesculus, Alnus, Betula, Carpinus, Cercidiphyllum, Corylus, Fagus, Frxinus, Platanus, Populus, Salix, Tilia, Ulmus</i>		Third countries where <i>Anoplophora glabripennis</i> is known to be present.
Wood	<i>Acer macrophyllum, Aesculus californica, Lithcarpus densiflorus, Taxus brevifolia</i>		USA
Wood	<i>Ulmus davidiana</i>	Chinese elm	Canada, China, Japan, N & S Korea, Mongolia, Russia, Taiwan, USA, Ukraine
Wood	<i>Pterocarya</i>	Wingnut	Canada, China, Japan, N & S Korea, Mongolia, Russia, Taiwan, USA, Ukraine
Wood	<i>Betula</i>	Birch	USA or Canada

<b>Material</b>	<b>Tree species</b>	<b>Common name</b>	<b>Export country</b>
Bark		Conifers	Third countries other than Switzerland
Bark	<i>Acer saccharum</i>	Sugar maple	Third countries other than Switzerland, Canada, Mexico and USA
Bark	<i>Betula</i>	Birch	Canada, USA
Bark	<i>Populus</i>	Popular	China, Japan, Korea, Mongolia, Russia, Taiwan,
Bark	<i>Quercus</i> (other than <i>Q. Subre</i> )	Oak	China, Japan, N & S Korea, Mongolia, Russia, Taiwan, Ukraine
Bark	<i>Fraxinus,</i>	Ash	Canada, China, Japan, N & S Korea, Mongolia, Russia, Taiwan, USA, Ukraine
Bark	<i>Juglans</i>	Walnut	Canada, China, Japan, N & S Korea, Mongolia, Russia, Taiwan, USA, Ukraine
Bark	<i>Betula</i>	Birch	Canada, USA
Bark	<i>Acer macrophyllum</i>		USA
Bark	<i>Aesculus californica</i>		USA
Bark	<i>Lithcarpus densiflorus</i>		USA
Bark	<i>Taxus breviforfolia</i>		USA
Bark	<i>Ulmus davidiana</i>	David elm	Canada, China, Japan, N & S Korea, Mongolia, Russia, Taiwan, USA, Ukraine
Bark	<i>Pterocarya</i>	wingnut	Canada, China, Japan, N & S Korea, Mongolia, Russia, Taiwan, USA, Ukraine