

Brussels, 8 April 2002

## Temporary EU Emergency Measures on Wood Packing: Questions and Answers

The European Commission has, after consultation of the Standing Committee on Plant Health, decided in March 2001 to take emergency measures to protect plants and forests in the EU against infestation with a harmful organism, Pine Wood Nematode (PWN). These measures, laid down in Commission Decision 2001/219/EC, concern imports of coniferous non-manufactured wood packing (NMWP) originating in Canada, China, Japan and the USA. The Decision generally requires that such NMWP materials are treated to eliminate PWN. In addition treated NMWP materials need to bear a marking enabling identification of where and by whom the treatment has been carried out. The measures have become applicable as of October 1<sup>st</sup>, 2001.

### **What is the purpose of EU emergency measures on wood packing as laid down in Commission Decision 2001/219/EC?**

The European Union has for many years required that coniferous non-manufactured wood packing (NMWP) from countries where infestation of wood with the Pine Wood Nematode *Bursaphelenchus xylophilus*, occurs are free of bark, free of grub holes larger than 3 mm, and have a moisture content below 20%. Inspections of such materials on arrival in the EU however revealed that four countries (Canada, China, Japan and the United States) were shipping NMWP infested with PWN. The EU has therefore put in place emergency measures to assure that the NMWP does not pose a risk of spreading PWN.

### **What materials are subject to the EU emergency measures?**

The EU emergency measures apply to coniferous NMWP originating in Canada, China, Japan and the USA. Non-Manufactured Wood Packing is meant to be wood packing other than that comprised wholly of wood-based products such as ply-wood, particle board, oriented strand board, veneer, wood wool, etc., which have been created using glue, heat and pressure or a combination thereof.

### **Do the EU emergency measures apply to all NMWP originating in Canada, China, Japan and the USA?**

No. They only apply to NMWP comprised in whole or in part of non-manufactured wood of conifers (*Coniferales*), except that of *Thuja* L.

### **Are the requirements for non-coniferous wood packing material affected by the EU emergency measures?**

No. The current EU requirements concerning all non-coniferous NMWP originating in China remain unchanged.

The current requirements in respect of other hardwoods, principally from countries in North America, also remain in force. The hardwoods concerned are Oak (*Quercus*), Sweet chestnut (*Castanea sativa*), Poplar (*Populus*), Plane (*Platanus*) and Hard Maple (*Acer saccharum*).

**What about wood packing material made from both coniferous and controlled non-coniferous wood?**

The emergency measures apply to NMWP that is comprised wholly or in part of coniferous wood. Wood packing material consisting of both coniferous and controlled non-coniferous wood must also meet the requirements of the emergency measures.

**Is dunnage subject to the EU emergency measures?**

No. The EU emergency measures apply only to NMWP in the form of packing cases, boxes, crates, drums and similar packings, pallets, box pallets and other load boards, pallet collars, whether or not actually in use in the transport of objects of all kinds.

Dunnage must only meet the existing requirement that it be free of bark, free of grub holes larger than 3 mm across, and have a moisture content of below 20% at the time of manufacture.

**Do the EU emergency measures apply to NMWP exported from Canada, China Japan and the USA but originating in other third countries?**

No. But NMWP exported from Canada, China, Japan and the US will be deemed to have originated in those countries unless there is official evidence that this is not the case. It is the task of the competent authority of the exporting country to verify the origin of the wood used for such NMWP materials.

**Do the EU measures apply to NMWP in transit through the EU Member States?**

Provided there is no risk that the harmful organisms may spread, NMWP in transit through the EU Member States is not subject to the EU measures.

**Does wood packing material originating in Puerto Rico have to comply with the EU measures?**

Yes. As Puerto Rico is a territory of the United States, the EU measures apply to the wood packing material originating in Puerto Rico.

**When have the EU emergency measures entered into force?**

The EU emergency measures are applicable for the NMWP having left Canada, China, Japan or the USA from 1 October 2001 onwards.

**Do the EU emergency measures apply to NMWP originating in Canada, China, Japan or USA which have entered the EU before 1 October 2001, and are then moved within the EU or out of the EU?**

The emergency measures do not apply to NMWP materials imported into the EU before 1 October 2001. There is no particular restriction to movement within the EU of NMWP having entered the EU before 1 October 2001, nor to movement of the such NMWP out of the EU, unless the importing country has its own special requirements.

**What are the treatment options of treatment of NMWP prescribed in the EU emergency measures?**

The EU emergency measures require one of the following treatments:

- Heat treatment or kiln drying to a minimum core temperature of 56°C for at least 30 minutes
- Chemical pressure impregnation
- Fumigation

The NMWP shall bear a marking enabling the identification of where and by whom the treatment has been carried out.

There is no restriction on the choice of treatment, provided the technical specifications and the treatment facilities are officially recognised and using, where appropriate, chemicals approved by the competent authority of the exporting country. The treatment must, of course, be recognised as being effective against the PWN.

**Is there a list of the approved technical specifications for treatment of the wood packing material?**

No. There is no list of approved technical specifications for the treatment of wood packing material. This has to be prescribed by the competent authority of the exporting country.

However, EU Member States and the European Commission may raise concerns on the officially approved specifications for the treatment if these specifications appear not to be adequate in the case of wood packing

**Is there a list of chemicals for treatment of NMWP approved at EU level?**

No. There is no such list because it is the responsibility of the competent authority of the exporting country to officially approve the technical specifications of the treatment applied to NMWP.

**Are there specifications for use of sulfuryl fluoride as a fumigant in order to comply with the EU emergency measures? And for methyl isothiocyanate?**

According to scientific literature, sulfuryl fluoride is not recognised as an effective fumigant against egg stages of insects. As regards methyl isothiocyanate, there is not

yet enough evidence of its efficacy. Methyl bromide is the only fumigant currently in use for which there is scientific evidence of efficacy against all stages of all quarantine pests of concern.

**What authority is responsible for the official approval of the technical specifications for treatment of NMWP?**

The authority of the exporting country has to officially supervise and approve the technical specifications of the treatment of wood packing material.

**Does the European Commission approve or recognise private companies carrying out treatment of NMWP in the country of origin?**

No. This is the responsibility of the competent authority of the exporting country.

**What are the markings enabling the identification of where and by whom the treatment of NMWP has been carried out?**

Canada, China, Japan and the United States of America have provided samples of the marking that NMWP is to bear. These samples are available:

- in [Annex 1](#), Canadian marks
- in [Annex 2](#), Chinese marks.
- in [Annex 3](#), Japanese marks.
- at <http://www.aphis.usda.gov/ppq/swp/eunmwp.html> and in [Annex 4](#), US marks.

**As NMWP may comprise several elements, must all these elements bear a marking?**

A single marking may be used on the NMWP provided all elements made of susceptible wood comply with the EU emergency measures. Additionally, and for practical reasons, this marking should be placed in a way so that enables effective and rapid checking at EU border control posts at the time of import.

**Does NMWP originating in the EU have to bear a marking enabling its identification and origin?**

Such a marking is not foreseen in the current EU legislation. However, because NMWP, such as pallets, may be moved from the EU to third countries and then re-enter the EU, the EU Member States may propose to their respective industry a marking system enabling the identification of the origin of NMWP. This marking should at least include the ISO code of the country and a unique registration reference for the producer. In addition, the province or region may also be indicated. Proposed samples of the markings are available in [Annex 5](#).

**Should the wood packing material originating in Canada, Japan and the USA be accompanied by a phytosanitary certificate guaranteeing treatment instead of being marked?**

No. All wood packing material originating in Canada, Japan and the USA must bear a marking enabling the identification of where and by whom the treatment has been carried out.

**Does wood packing material originating in China have to be accompanied by a phytosanitary certificate?**

Yes. China has submitted to the European Commission a list of areas where PWN is known not to occur (see [Annex 6a](#)), and Decision 2001/219/EC allows for NMWP from those areas to be exempted from the emergency measures. NWPM from those areas still need to meet the existing requirements in respect of other pests - principally bark beetles and the woodborer *Monochamus*. The phytosanitary certificate attests that these requirements have been met and confirms that the wood comes from an area free of PWN. For NMWP from parts of China where PWN does occur, the phytosanitary certificate confirms that the emergency measures have been complied with.

**What are the areas in China from which NMWP shall be subject to one of the treatment options?**

The list of these areas is available in [Annex 6b](#) to this document.

**What are the obligations of the EU Member States under the emergency measures?**

The plant health inspection services of the Member States must carry out inspections of NMWP entering the EU. If NMWP is found not to comply with the requirements of the EU emergency measures, the material must either be treated in an officially approved manner to eliminate the PWN, or be destroyed by either incineration, deep burial or processing in an officially approved manner that eliminates the PWN, or be refused entry into the Community.

**Why are the EU emergency measures to be reviewed by 15 June 2002?**

The technical details of the EU emergency measures, the scope of products covered and other aspects will be assessed by 15 June 2002 on the basis of the experience gained since 1 October 2001 in implementing this decision and taking into account possible new developments on the matter, like the recently adopted new FAO International Standard for Phytosanitary Measure on "Guidelines for regulating wood packing material in international trade".

**What official bodies should be contacted for further information on the implementation of the EU measures?**

The list of official competent bodies in the Member States and in the relevant third countries is available in [Annex 7](#).

**ANNEX 1 - Samples of marking to be used for NMWP originating in Canada**

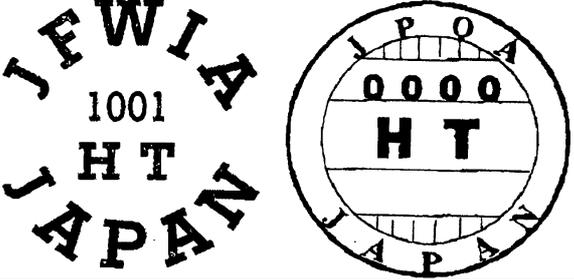
<p>Heat treatment          CA – Canada ISO code          "#####" – Code of operator          HT - Heat Treatment.</p>	 <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-left: 20px;"> <p>CA - ##### HT</p> </div>
<p>Kiln drying          KD HT - Kiln drying 56°C/30 min</p>	 <div style="border: 1px solid black; padding: 5px; display: inline-block; margin-left: 20px;"> <p>CA - ##### KD HT</p> </div>
<p>Fumigation</p>	<div style="border: 1px solid black; padding: 10px; text-align: center;"> <p><b>FUMIGATION</b></p> <p><b>Methyl Bromide</b></p> <hr/> <p><b>Name of Registered Pesticide Applicator</b></p> <hr/> <p><b>Date of fumigation, 2001</b></p> <hr/> <p><b>Canada</b></p> </div>

**ANNEX 2 - Samples of marking to be used for NMWP originating in China**

<p>Fumigation          FT – Fumigation Treatment          PP* – Province          DD* – District          ØØ – Code of operator</p>	<div style="border: 1px solid black; padding: 10px; text-align: center; width: fit-content; margin: auto;"> <p><b>CHINA – FT</b>  <b>PP – DD – ØØ</b></p> </div>
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\* See codes to be used in [Annex 6](#)

**ANNEX 3 - Samples of marking to be used for NMWP originating in Japan**

<p>Heat Treatment (JFWIA – Japan Federation of Wood Industry Associations; JPQA - Japan Plant Quarantine Association)</p>	
<p>Kiln Drying (JFWIA)</p>	
<p>Chemical Pressure Impregnation (JFWIA)</p>	

**ANNEX 4 - Samples of marking to be used for NMWP originating in the USA**

100% HT	 (e) (d) (b) <b>US - 000</b> <b>HT TRADEMARK.</b> (c) (a)	a. <i>Trademark</i> – the identifying symbol, logo, or name of the accredited agency b. <i>Mill Identification</i> – product manufacturer name, brand or assigned mill number c. <i>Heat Treated</i> mark d. <i>Country Code</i> – the two letter ISO country abbreviation e. Approved International symbol for compliant non-manufactured wood packing
Mixed HT coniferous and non-treated non-coniferous wood.	 <div style="border: 1px solid black; padding: 5px; display: inline-block;"> <b>US - 001</b>    <b>Trademarked Agency Logo</b>  <b>HTC/NHTNC</b> </div>	
Chemical Impregnation      Pressure	<p>CPI mark designating chemical pressure impregnation</p> <p style="text-align: right;">Name of NMWP Assembler</p> <div style="text-align: center;">  <b>AUSTIN PALLETS</b>  <b>TX 75061 US</b> </div> <p style="text-align: center;">State of Origin      Zip Code of Assembler      Country of Origin</p>	
Mixed CPI coniferous and non-treated non-coniferous wood.	<p>CPI mark designating chemical pressure impregnation</p> <p style="text-align: right;">Name of NMWP Assembler</p> <div style="text-align: center;">  <b>AUSTIN PALLETS</b>  <b>TX 75061 US</b> </div> <p style="text-align: center;">State of Origin      Zip Code of Assembler      Country of Origin</p>	
Fumigation	<p>“F” designating “fumigation”</p> <p style="text-align: right;">Name of fumigation Center</p> <div style="text-align: center;">  <b>ABC Fumigation</b>  <b>MD 12345 US</b> </div> <p style="text-align: center;">State of Registration of fumigation Company      State Registration # of Company      Country of Origin</p>	
Non-Coniferous NMWP	<div style="border: 2px solid black; padding: 10px; display: inline-block;"> <b>NC-US</b> </div>	

**ANNEX 5 - Samples of marking to be used for NMWP originating in the EU**

<p>Generic marking          ØØØØ – Operator code          PP – Province, region...          CC – Country ISO code          AT – Austria          BE – Belgium          DE – Germany          DK – Denmark          ES – Spain          FI – Finland          FR – France</p>	<div style="border: 1px solid black; padding: 5px; display: inline-block;"><b>CC-PP-ØØØØ</b></div>		
<p>Sweden</p>			
<p>United Kingdom</p>		<p><b>GB – FC0000</b></p> <p>HT </p> <p>Forestry Commission</p>	

**ANNEX 6a – List of areas in China where PWN is known not to occur**

Province / District	Code
<b>ANHUI</b>	<b>AH</b>
JIAOQU	AJQ
BAGONGSHAN	BGS
JIAOQU	BJQ
BOZHOU	BZ
CHAOHU	CH
DAGUAN	DG
DONGSHI	DOS
DANGSHAN	DSH
DONGSHI	DSI
DATONG	DTO
DUJI	DUJ
DONGZHI	DZ
FEIDONG	FD
FUNAN	FN
FEIXI	FX
GUICHI	GCH
GUZHEN	GZ
JIAOQU	HJQ
HUAINING	HN
HUOQIU	HQ
HUOSHAN	HSH
HUANGSHAN	HSN
HUASHAN	HUS
HUAIYUAN	HUY
HUIZHOU	HZH
JINGHU	JGH
JIUJIANG	JJG
JINJIAZHUANG	JJZ
JIESHOU	JSH
JINZHAI	JZ
LINGBI	LB
LIUAN	LIA
LIESHAN	LIS
LUJIANG	LJ
LINQUAN	LQ
LIXIN	LX
LANGYA	LYA
MENGCHENG	MC
MATANG	MT
PANJI	PJ
QIMEN	QM
QIANSHAN	QS
SHUCHENG	SC
SHITAI	ST
SUSONG	SUS
SUIXI	SUX
SIXIAN	SX
SHIZISHAN	SZS
TAIHE	TAH
TONGCHENG	TC
TONGGUANSHAN	TGS

Province / District	Code
TAIHU	TH
JIAOQU	TJQ
TUNXI	TX
WUHE	WH
WUHU	WHU
WANGJIANG	WJ
WUWEI	WW
WOYANG	WY
XIANGSHAN	XAS
XIEJIAJI	XIJ
XISHI	XIS
XIXIAN	XIX
XISHI	XSI
XIUNING	XUN
XINWU	XWU
XIAOXIAN	XXA
YINGDONG	YD
YINGJIANG	YGJ
YIXIAN	YIX
YONGQIAO	YQ
YINGQUAN	YQU
YINGSHANG	YS
YUSHAN	YUS
YUEXI	YX
YINGZHOU	YZ
ZHONGSHI	ZHS
ZHONGSHI	ZS
ZONGYANG	ZY
<b>BEIJING</b>	<b>BJ</b>
<b>CHONGQING</b>	<b>CQ</b>
<b>FUJIAN</b>	<b>FJ</b>
<b>GANSU</b>	<b>GS</b>
<b>GUANGDONG</b>	<b>GD</b>
BAIYUN	BEY
BEIJIANG	BJG
CHAO'AN	CAN
CHENGHAI	CHH
CHIKAN	CIK
CONGHUA	COH
CHENGQU	CQ
CHENGQU	CQU
CHAOYANG	CY
DIANBAI	DB
DEQING	DEQ
DINGHU	DH
DAHAO	DHO
DOUMEN	DM
DONGYUAN	DOY
DAPU	DP
DONGSHAN	DSH
DUANZHOU	DUZ
ENPING	EP

Province / District	Code
FANGCUN	FCU
FOGANG	FG
FENGKAI	FK
FANYU	FNY
FENGSHUN	FS
GAOMING	GM
GUANGNING	GN
GAOYAO	GOY
GAOZHOU	GZ
HUADU	HAD
HEPU	HEP
HESHAN	HES
HAIFENG	HF
HUILAI	HL
HEPING	HP
HUANGPU	HPU
HUAIJI	HUJ
HUAZHOU	HZH
HAIZHU	HZU
JIEDONG	JDO
JIEXI	JEX
JIANGHAI	JHA
JIANGCHENG	JIC
JIAOLING	JL
JINYUAN	JYU
KALPING	KP
LECHANG	LC
LONGCHUAN	LCH
LUODING	LD
LUFENG	LF
LUHE	LHE
LONGHU	LHU
LIWAN	LIW
LIANJIANG	LJG
LONGMEN	LM
LIANNAN	LN
LIANPING	LP
LIANSHAN	LSN
LEIZHOU	LZ
LIANZHOU	LZO
MEIJIANG	MJ
MAONAN	MON
MEIXLAN	MX
MAZHANG	MZ
NAN'AO	NA
NANHAI	NHA
NANXIONG	NX
PENGJIANG	PEJ
PUNING	PN
POTOU	PT
PINGYUAN	PYU
QINGCHENG	QGC
QUJIANG	QUJ
QINGXIN	QXI

Province / District	Code
RENHUA	RH
RONGCHENG	ROC
RAOPING	RP
RUYUANYAOZU	RY
SHUNDE	SHD
SHENGPING	SHP
SIHUI	SHU
SHIXING	SHX
SANSHUI	SSH
SHIWAN	SWA
SUIXI	SXI
TAISHAN	TAS
TIANHE	THE
WUCHUAN	WCH
WENGYUAN	WEY
WUJIANG	WJG
WUHUA	WUH
XINFENG	XF
XINHUI	XHU
XINGNING	XNG
XINXING	XNX
XIANGQIAO	XQ
XIASHAN	XS
XUWEN	XWE
XINYI	XYI
XIANGZHOU	XZO
YUN'AN	YA
YANGCHUN	YC
YUNCHENG	YCG
YANGDONG	YD
YINGDE	YDE
YANGXI	YGX
YUNAN	YN
YANGSHAN	YSH
YANTIAN	YT
YUANCHONG	YUC
YUEXIU	YX
ZENGCHENG	ZC
ZHENJIANG	ZJG
ZIJIN	ZJN
ZHONGSHAN	ZS
<b>GUANGXI</b>	<b>GX</b>
<b>GUIZHOU</b>	<b>GZ</b>
<b>HAINAN</b>	<b>HN</b>
<b>HEBEI</b>	<b>HB</b>
<b>HEILONGJIANG</b>	<b>HLJ</b>
<b>HENAN</b>	<b>HEN</b>
<b>HUBEI</b>	<b>HUB</b>
<b>HUNAN</b>	<b>HUN</b>
<b>INNER MONGOLIA</b>	<b>NMG</b>
<b>JIANGSU</b>	<b>JS</b>
BAIXIA	BAX
BELTANG	BET
BINHAI	BIH

Province / District	Code
BAOYING	BY
CHONGCHUAN	CC
JIAOQU	CJQ
CANGLANG	CL
CHONG'AN	COA
CHENGQU	CQ
CHANGSHU	CS
DACHANG	DAC
DAFENG	DF
DONGHAI	DON
DONGTAI	DOT
FENGXIAN	FNX
FUNING	FUN
GAOYOU	GAY
GAOGANG	GG
GUANGLING	GL
GULOU	GLO
GUANNAN	GN
GULOU	GUL
GUANYUN	GUY
GANYU	GY
GANGZHA	GZ
HUAIAN	HA
HAIAN	HAN
HUAIYIN	HAY
HANJIANG	HJ
HAILING	HL
HAIMEN	HM
HONGZE	HZ
HALZHOU	HZH
JIANGDU	JAD
JINCHANG	JC
JINHU	JH
JIANHU	JIH
JIAWANG	JIW
JIANGYIN	JIY
JINGJIANG	JJ
JIULI	JLI
JUNING	JUN
JIANGYAN	JY
JIANYE	JYE
KUNSHAN	KS
LIANSHAN	LAS
LIANSHUI	LSH
MASHAN	MAS
NANCHANG	NC
PINGJIANG	PGJ
PUKOU	PKO
PEIXIAN	PX
PIZHOU	PZH
QIDONG	QD
QINGHE	QH
QINHUI	QHU
QINGPU	QP

Province / District	Code
QISHUYAN	QSY
QUANSHAN	QUS
RUDONG	RD
RUGAO	RUG
SUCHENG	SC
SIHONG	SH
SHEYANG	SHY
SIYANG	SIY
JIAOQU	SJQ
SUYU	SUY
SHUYANG	SY
TAICANG	TAC
TIANNING	TN
TONGSHAN	TS
TAIXING	TX
TONGZHOU	TZH
WUJIANG	WJG
JIAOQU	WJQ
WUXIAN	WX
XIAGUAN	XGU
XINGHUA	XHU
XINPU	XP
XIANGSHUI	XSH
XUYI	XUY
XINYI	XY
YANDU	YD
YUNLONG	YLO
YUNTAI	YT
YANGZHONG	YZH
JIAOQU	YZJQ
ZHANGJIAGANG	ZJG
ZHONGLOU	ZL
<b>JIANGXI</b>	<b>JX</b>
<b>JILIN</b>	<b>JL</b>
<b>LIAONING</b>	<b>LN</b>
<b>NINGXIA</b>	<b>NX</b>
<b>QINGHAI</b>	<b>QH</b>
<b>SHAANXI</b>	<b>SAX</b>
<b>SHANDONG</b>	<b>SD</b>
ANQIU	AQ
BOSHAN	BOS
BOXING	BX
BINZHOU	BZH
CHANGQING	CHQ
CHENGYANG	CHY
CHANGLE	CL
CAOXIAN	COX
CHIPING	CP
CANGSHAN	CS
CHENGWU	CW
CHANGYI	CYI
DONGCHANGFU	DCF
DECHENG	DEC
DINGTAO	DGT

Province / District	Code
DONGMING	DM
DONG'E	DOA
DONGGANG	DOG
DONGPING	DP
DONGYING	DY
FEIXIAN	FEX
FUSHAN	FS
FANGZI	FZ
GANGCHENG	GCH
GAOMI	GM
GAOQING	GQ
GUANGRO	GR
GAOTANG	GT
GUANXIAN	GX
HAIYANG	HAY
HEDONG	HED
HEZE	HEZ
HEKOU	HK
HUIMING	HM
HANTING	HT
HUANTAI	HTA
HUANCUI	HUC
HUANGDAO	HUD
HUAIYIN	HUY
JIAXIANG	JAX
JUANCHENG	JC
JIMO	JM
JIAONAN	JON
JUNAN	JUN
JUXLAN	JUX
JUYE	JUY
JINXIANG	JXG
JIYANG	JYG
JIAZHOU	JZH
KENLI	KL
KUIWEN	KW
LANSHAN	LAS
LAIXI	LAX
LAIYANG	LAY
LAICHENG	LCH
LICHENG	LH
LICANG	LIC
LIJIN	LIJ
LINJU	LJU
LONGKOU	LK
LELING	LL
LINGXIAN	LNK
LAOSHAN	LOS
LINQING	LQI
LAISHAN	LS
LIANGSHAN	LSA
LINSHU	LSU
LUOZHANG	LUZ
LIXIA	LXA

Province / District	Code
LINYI	LYI
LAIZHOU	LZ
LINZI	LZI
MUPING	MP
MENGYIN	MY
NINGJIN	NGJ
NINGYANG	NY
PELCHENG	PCH
PINGDU	PD
PINGYI	PGY
PINGYIN	PYI
PINGYUAN	PYU
QUFU	QF
QIHE	QH
QIXIA	QX
QINGYUN	QYU
QINGZHOU	QZ
RONGCHENG	RC
RENCHENG	RCH
RUSHAN	RS
SIFANG	SFG
SHOUGUANG	SG
SHIBEI	SHB
SHANGHE	SHH
SHINAN	SHN
SHENXIAN	SHX
SHIZHONG	SHZ
SHIZHONG	SIZ
SISHUI	SSH
SHANTING	STG
SHANXIAN	SXN
SHIZHONG	SZO
JIAOQU	TAJ
TAIENZHUANG	TEZ
TANCHENG	TNC
TIANQIAO	TQO
TAISHAN	TSH
TENGZHOU	TZH
WENDENG	WD
WUDI	WDI
WEICHENG	WEC
WEISHAN	WES
WENSHANG	WS
WUCHENG	WUC
WULIAN	WUL
XIAJIN	XAJ
XINTAI	XT
XUECHENG	XUC
YANGXIN	YAX
YUNCHENG	YCH
YANGGU	YG
YICHENG	YIC
YINAN	YN
YISHUI	YSU

Province / District	Code
YUTAI	YT
YUCHENG	YUC
YIYUAN	YYU
YANZHOU	YZO
ZOUCHENG	ZCH
ZHIFU	ZFU
ZHANGDIAN	ZGD
ZHANHUA	ZH
ZHUCHENG	ZHC
ZHAOYUAN	ZHY
ZICHUAN	ZIC
ZHOUCUN	ZOC
ZOUPING	ZP
ZHANGQIU	ZQU
<b>SHANGHAI</b>	<b>SH</b>
<b>SHANXI</b>	<b>SX</b>
<b>SICHUAN</b>	<b>SC</b>
<b>TIANJIN</b>	<b>TJ</b>
<b>TIBET</b>	<b>XZ</b>
<b>XINJIANG</b>	<b>XJ</b>
<b>YUNNAN</b>	<b>YN</b>
<b>ZHEJIANG</b>	<b>ZJ</b>
ANJI	AJ
BINJIANG	BJ
CIXI	CIX
CANGNAN	CN
CHANGSHAN	CSH
CHUN'AN	CUA
DONGYANG	DOY
DEQING	DQ
DONGTOU	DTO
FENGHUA	FH
HAINING	HNG
HAISHU	HSU
HUANGYAN	HUY
HAIYAN	HYA
JIANGBEI	JB
JIANGDONG	JDO
JIANGGAN	JG
JINHUA	JHA
JIANDE	JID
JIASHAN	JIS
JIAOJIANG	JJ
JINGNING	JNG
JIAOQU	JQ
JIANGSHAN	JSA
JINYUN	JYU
KECHENG	KC
KAIHUA	KH
LINAN	LAN

Province / District	Code
LUCHENG	LC
LINHAI	LIH
LANXI	LNK
LONGQUAN	LOQ
LONGYOU	LOY
LISHUI	LS
LUQIAO	LUQ
LONGWAN	LW
OUHAI	OH
PAN'AN	PA
PINGHU	PH
PUJIANG	PJ
PINGYANG	PY
QINGYUAN	QGY
QINGTIAN	QT
QUXIAN	QX
RUIAN	RA
SUICHANG	SCH
SCHANGCHENG	SHC
SHAOXING	SHX
SANMEN	SM
SONGYANG	SOY
SHANGYU	SYU
SHENGZHOU	SZ
TONGLU	TOL
TONGXIANG	TOX
TAISHUN	TSH
TIANTAI	TT
WENCHENG	WC
WENLING	WL
WUCHENG	WUC
WUYI	WUY
XIACHENG	XAC
XIUCHENG	XC
XINCHANG	XCH
XIAOSHAN	XIS
XIANJU	XJ
YUECHENG	YC
YUHUAN	YHA
YINXIAN	YIN
YONGJIA	YJ
YONGKANG	YK
YUEQING	YQ
YUNHE	YUH
YUYAO	YUY
YIWU	YW
ZHENHAI	ZHH
ZHUJI	ZHJ

**ANNEX 6b – List of areas in China from which NMWP is subject to treatment and marking**

Province / District	Code
<b>ANHUI</b>	<b>AH</b>
CHANGFENG	CF
DANGTU	DT
DINGYUAN	DY
FANCHANG	FC
FENGTAI	FTA
FENGYANG	FYG
HANSHAN	HS
GUANGDE	GD
HEXIAN	HX
JINGDE	JD
JINGXIAN	JX
JIXI	JXI
LAIAN	LA
LANGXI	LAX
MINGGUANG	MG
NINGGUO	NG
NANJIAO	NJ
NANLING	NL
QINGYANG	QY
QUANJIAO	QJ
SHOUXIAN	SOX
TIANCHANG	TCH
TIANJIAAN	TJA
TONGLING	TL
XIANGSHAN	XS
XUANZHOU	XZ
<b>GUANGDONG</b>	<b>GD</b>
BAOAN	BA
BOLUO	BLO
DONGGUAN	DG
FUTIAN	FT
HUICHENG	HC
HUIDONG	HD
HUIYANG	HY
LONGGANG	LG
LUOHU	LH
NANSHAN	NS
<b>JIANGSU</b>	<b>JS</b>

Province / District	Code
BINHU	BH
DANTU	DT
DANYANG	DYG
GAOCHUN	GC
JINKOU	JK
JIANGNING	JN
JIANGPU	JP
JURONG	JR
JINTAN	JT
LIUHE	LH
LISHUI	LS
LIYANG	LY
RUNZHOU	RZ
WUJIN	WJI
XISHAN	XSA
XIXIA	XX
XUANWU	XW
YUHUATAI	YHT
YIXING	YXG
YIZHEN	YZ
<b>SHANDONG</b>	<b>SD</b>
CHANGDAO	CD
PENGLAI	PL
<b>ZHEJIANG</b>	<b>ZJ</b>
BEILUN	BL
CHANGXIN	CX
DINGHAI	DH
DAISHAN	DS
DAXIE	DX
FUYANG	FY
GONGSHU	GS
LINGHU	LH
NINGHAI	NH
PUTUO	PT
SHENGSI	SS
XIHU	XH
XIANGSHAN	XS
YUHANG	YH

**ANNEX 7 - List of official competent bodies in the relevant third countries and in the Member States**

**CANADA:**

Canadian Food Inspection Agency  
Plant Health & Production Division  
59 Camelot Drive  
Nepean, ON K1A 0Y9  
Tel: (613) 225-2342  
Fax: (613) 228-6653  
E-mail: [cfiamaster@inspection.gc.ca](mailto:cfiamaster@inspection.gc.ca)  
<http://www.cfia-acia.agr.ca/>

**CHINA:**

State General Administration of the  
People's Republic of China for Quality  
Supervision and Inspection and  
Quarantine (AQSIQ)  
No. 10A Chaowai Dajie  
Beijing 100020  
Fax: +86 10 65 99 43 06

**JAPAN:**

Ministry of Agriculture, Forestry and  
Fisheries  
Tokyo  
(contacts through the embassies)

**USA:**

USDA - US Department of Agriculture  
APHIS - Animal and Plant Health  
Inspection Service  
4700 River Road  
Riverdale, MD 20737  
<http://www.aphis.usda.gov/ppq/>  
<http://www.aphis.usda.gov/ppq/swp/eunmwp.html>

In the EU Member States :

**BELGIUM**

Ministère des Classes Moyennes et  
de l'Agriculture  
Service de la Protection des Végétaux  
W.T.C. 3, 6ème étage  
Boulevard Simon Bolivar, n° 3  
B - 1000 BRUXELLES  
Fax: +32-2-2083716

**DENMARK**

Ministry of Food, Agriculture and  
Fisheries  
The Danish Plant Directorate  
Skovbrynet 20  
DK - 2800 Kgs. LYNGBY  
Fax: +45 45 26 36 13  
[pdir@pdir.dk](mailto:pdir@pdir.dk)

**GERMANY**

Bundesministerium für  
Verbraucherschutz, Ernährung und  
Landwirtschaft  
Rochusstraße 1  
D - 53123 BONN 1  
Fax: +49-228-5294289  
[AG.BS@BBA.de](mailto:AG.BS@BBA.de)

**GREECE**

Ministry of Agriculture  
Chief of Plant Protection  
General Directorate of Plant Produce  
Directorate of Plant Produce  
Protection  
Division of Phytosanitary Control  
Ippokratous str. 3-5  
GR - ATHENS  
Fax: +30-10-361 7103

### SPAIN

Subdireccion General de Sanidad  
Vegetal  
Ministerio de Agricultura, Pesca y  
Alimentacion  
Avenida Ciudad de Barcelona, 6 - 2a  
Planta  
E - 28007 MADRID  
Fax: +34-91-347 82 48  
[inspfito@mapya.es](mailto:inspfito@mapya.es)

### FRANCE

Ministère de l'Agriculture et la Pêche  
Sous Direction de la Protection des  
Végétaux  
251, rue de Vaugirard  
F - 75732 PARIS CEDEX 15  
Fax: +33-1-49 55 59 49  
[sdqpv.dgal@agriculture.gouv.fr](mailto:sdqpv.dgal@agriculture.gouv.fr)  
[bsv.sdqpv.dgal@agriculture.gouv.fr](mailto:bsv.sdqpv.dgal@agriculture.gouv.fr)

### IRELAND

Department of Agriculture and Food  
Agriculture House  
Kildare Street  
IRL - DUBLIN 2  
Fax: +353-1-6616263

### ITALY

Ministero delle Politiche Agricole e  
Forestali (MiPAF)  
Servizio Fitosanitario  
Via XX Settembre 20  
I - 00187 ROMA  
Fax: +39-06-4814628  
[fito@politicheagricole.it](mailto:fito@politicheagricole.it)

### LUXEMBOURG

Ministère de l'Agriculture  
Adm. des Services Techniques de  
l'Agriculture  
Service de la Protection des Végétaux  
16, route d'Esch - BP 1904  
L - 1019 LUXEMBOURG  
Fax: +352-45 7172 340

### THE NETHERLANDS

Ministerie van Landbouw,  
Natuurbeheer en Visserij  
Directie Landbouw, Afdeling  
Gewasbescherming  
Bezuidenhoutseweg 73/Postbus  
20401  
NL - 2500 EK 's-GRAVENHAGE  
Fax: +31-70-3786156  
or  
Plantenziektenkundige Dienst  
Fytosanitaire Ontwikkeling  
Geertjesweg 15/Postbus 9102  
NL - 6700 HC WAGENINGEN  
Fax: +31-317-426094

### FINLAND

Ministry of Agriculture and Forestry  
Department of Agriculture  
Unit for Quality Policy  
Hallituskatu 3A  
P.O. Box 30  
FIN-00023 Government FINLAND  
Fax: +358 9 1602443  
[plant.health@mmm.fi](mailto:plant.health@mmm.fi)

### SWEDEN

Jordbruks Verket  
Swedish Board of Agriculture  
Plant Protection Service  
S-55182 Jönköping  
Fax: +46 36 122522  
[jordbruksverket@sjv.se](mailto:jordbruksverket@sjv.se)

UNITED KINGDOM  
Forestry Commission  
231 Corstorphine Road  
Edinburgh EH12 7AT, UK  
Fax: +44-131-314 6148