

Removed pest from quarantine pest list (34 pests)

No.	Scientific name	Group	Category
1	<i>Cherry necrotic rusty mottle virus</i>	Virus	Non-quarantine pest
2	<i>Cherry green ring mottle virus</i>	Virus	Non-quarantine pest
3	<i>Grapevine fleck virus</i>	Virus	Non-quarantine pest
4	<i>Grapevine leafroll-associated virus 3</i>	Virus	Non-quarantine pest
5	<i>Grapevine rupestris stem pitting-associated virus</i>	Virus	Non-quarantine pest
6	<i>Grapevine syrah virus 1</i>	Virus	Non-quarantine pest
7	<i>Grapevine virus E</i>	Virus	Non-quarantine pest
8	<i>Grapevine yellow speckle viroid 1</i>	Virus	Non-quarantine pest
9	<i>Pratylenchus subpenetrans</i>	Nematoda (Tylenchida)	Non-quarantine pest
10	<i>Meloidogyne hispanica</i>	Nematoda (Tylenchida)	Non-quarantine pest
11	<i>Armadillidium nasatum</i>	Isopoda	Non-quarantine pest
12	<i>Armadillidium vulgare</i>	Isopoda	Non-quarantine pest
13	<i>Porcellio scaber</i>	Isopoda	Non-quarantine pest
14	<i>Porcellionides pruinosus</i>	Isopoda	Non-quarantine pest
15	<i>Campylomma livida</i>	Hemiptera	Non-quarantine pest
16	<i>Adomerus rotundus</i>	Hemiptera	Non-quarantine pest
17	<i>Aleuroclava hikosanensis</i>	Hemiptera	Non-quarantine pest
18	<i>Campylomma lividicornis</i>	Hemiptera	Non-quarantine pest
19	<i>Eurydema dominulus</i>	Hemiptera	Non-quarantine pest
20	<i>Horridipamera inconspicua</i>	Hemiptera	Non-quarantine pest
21	<i>Pealius polygoni</i>	Hemiptera	Non-quarantine pest
22	<i>Geotomus convexus</i>	Hemiptera	Non-quarantine pest
23	<i>Ovatus crataegarius</i>	Hemiptera	Non-quarantine pest
24	<i>Paromius gracilis</i>	Hemiptera	Non-quarantine pest
25	<i>Tropidothorax sinensis</i>	Hemiptera	Non-quarantine pest
26	<i>Hypothenemus eruditus</i>	Coleoptera	Non-quarantine pest
27	<i>Ips subelongatus</i>	Coleoptera	Non-quarantine pest
28	<u><i>Monochamus saltuarius</i></u> *	Coleoptera	Non-quarantine pest
29	<i>Orthosia limbata</i>	Lepidoptera	Non-quarantine pest
30	<i>Lasius hayashi</i>	Hymenoptera	Non-quarantine pest

No.	Scientific name	Group	Category
31	<i>Plagiolepis flavescens</i>	Hymenoptera	Non-quarantine pest
32	<i>Rhyssa persuasoria</i>	Hymenoptera	Non-quarantine pest
33	<i>Deila antiqua</i>	Diptera	Non-quarantine pest
34	<i>Diplonevra bifasciata</i>	Diptera	Non-quarantine pest

※ Based on record of that *Monochamus saltuarius* is as a vector of *Bursaphelenchus xylophilus* (prohibited pest of the Republic of Korea) only detection of *Monochamus saltuarius* from *Bursaphelenchus xylophilus* free areas is considered as non-quarantine pest.

- Distributed areas of *Bursaphelenchus xylophilus*

: Canada, China, Chinese Taipei, Japan, Mexico, Portugal, Spain (Andalusia, Castilla y Leon, Extremadura, Galicia), United States of America, Viet Nam