

Japanese rose

The instructions below are general instructions for handling the Japanese rose. The Japanese rose, also called the rugosa rose and ramanas rose, is a harmful invasive alien species, that spreads through seeds and through root pieces within yard waste or soil material. Transportation of harmful invasive species always includes a risk of spreading. Therefore, it is recommended that waste consisting of invasive species is destroyed at site, if possible. • Pack the rootstock and root pieces into a tightly closed double waste bag. Take it to the sorting station as waste consisting of invasive alien species. • Pack the rose hips (seed pods/fruits) into the same double waste bag with the rootstock or in a plastic package, like a juice bottle, which can be tightly closed. Take these to the sorting station as waste consisting of invasive alien species. • Stems without rose hips (seed pods/fruit) do not need to be packed. Take them to the sorting station as twig waste. • If you dig up the rugosa rose plant, rootstock and soil material all together, you must separate the plant parts from the soil material already at the site where the digging has been done. Reception cannot be offered to mixed loads with both soil material, roots and branches. Note that it is recommended that the load of harmful invasive species packed according to the instructions is covered with, for example, a hood or a cover during transportation. This minimises the risk for spreading. Small loads of harmful invasive species, that have been packed according to instructions, are received at all sorting stations free of charge. Large loads are received only at the Topinoja and Korvenmäki waste treatment centres and the reception applies only for loads without soil. Large amounts are received according to the price of mixed waste.

Price	Maksullinen
Jätelajit	Harmful invasive species

Lajitteluohje

The instructions below are general instructions for handling waste containing harmful invasive species.

[Japanese rose](#), [Spanish slug](#), and [Lupine](#) each have their own specific instructions.

There is always a risk of spreading invasive species when transporting invasive waste, so dispose of them at the discovery site if possible.

Carefully pack invasive species in securely closed double bags and bring them to the sorting station as invasive waste. Handle invasive species with extra care to prevent plant parts or eggs that could facilitate spreading from entering the environment.

Small loads of invasive species, that have been packed according to the instructions, are accepted at all LSJH sorting stations. Large loads are accepted only at Topinoja and Korvenmäki waste treatment centers.

LSJH sorting stations also accept small loads containing mixed soil and harmful invasive species (eggs, seeds, rootstocks, and/or twigs), free of charge. These loads are sorted as landfill waste. Large loads are accepted only at the Korvenmäki waste treatment center, and arrangements must always be made in advance with an expert. In these cases, please contact LSJH customer service.

Note: Cover the invasive species waste load with a tarpaulin or cover during transport to reduce the risk of spreading.

Synonyymit

japanese rose, rugosa rose, ramanas rose, harmful invasive species, invasive species, invasive plant, invasive alien species