



### Approved Arrangement Site Biosecurity Risk Material Record

This form is to be completed by an Accredited Person where animals, live invertebrates, water, mould, bark exceeding tolerance levels, plant material, soil, or any other contamination that cannot be easily removed is identified on timber or bamboo packaging/dunnage, within a shipping container, emerging on or in imported goods.

The completed form must be retained and made available for inspection at the Approved Arrangement (AA) site.

Container contaminants must be recorded per container (i.e. one row per container in the table below). Bark found on timber packaging/dunnage must be recorded per consignment (i.e. one row per consignment in the table below). To notify the department [Report a pest or disease concern - DAFF](#).

AA Site:	AA Number:	Notifiable contaminants (notify the department immediately)	Must be placed in the biosecurity waste container/department approved method
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Date	Accredited Person	Entry number	Container number	Container type (FCL, LCL)	Animals (Live or dead, or evidence such as faeces)	Live Invertebrates (Evidence of live invertebrates/invert ebrate activity, such as holes & frass)	Water (Larvae, algae, watermarks)	Mould	Bark on timber packaging/dunnage (that exceeds the bark tolerance accepted by the department)	Other contamination (that cannot be easily removed)	Plant and plant material (seeds, grains, straw, weeds)	Soil

Note: if a biosecurity officer is present at the time of the detection and can record the detection in a departmental system, the detection is not required to be recorded on the Biosecurity Risk Material Record.