

Cleaning Silvered & Weathered Timber or Timber
Previously Coated with Migrating Oil

Systems

- 1 application Jac Jay Timber Revitaliser
- 1 application Jac Jay Oxalic Acid

Products

Jac Jay Timber Revitaliser

Refreshes and renews aged, silvered and discoloured timber, helping you bring it back to its natural

	5-10m² depending on how weathered or rough your timber is
	Thin only when cleaning new timber (use water)
	4 days at 20°C / 65% relative humidity
	Not applicable
	Application temperature - surface should be cool to touch, apply out of direct sunlight.
	Water

timber tone. It also helps in the removal of migrating oil type products from the timber allowing it to be recoated. It is water based, water soluble and biodegradable, containing no hydrocarbon solvents. Often used in conjunction with **Jac Jay Oxalic Acid** especially on Western Red Cedar, Redwood and Kwila as they may initially darken with the cleaning process. **Jac Jay Timber Revitaliser** will not kill vegetation. **Use:** Suitable for most types of

timber, garden furniture, BBQ tables, handrails, garage doors, weatherboards, joinery etc. **Application:** Spray application is recommended using a standard domestic garden spray unit. Prior to starting, check for colourfastness and reactions by testing the product on surrounding surfaces that it may come in contact with (e.g. paint work, aluminium, tiles, etc.) in the area that the cleaning is taking place. See Product Data Sheet for full details.

Jac Jay Oxalic Acid

Mild timber bleach and mould killer. Use: Generally used after **Jac Jay Timber Revitaliser** to restore light

	5-10m² depending on how weathered or rough your timber is
	Do not dilute more than the recommended rate
	4 days at 20°C / 65% relative humidity
	Not applicable
	Application temperature – surface should be cool to touch, apply out of direct sunlight
	Water

timber colour prior to coating. Can be used on its own to kill mould and to lighten mildly sun faded/silvered timber. **Jac Jay Oxalic Acid** may kill vegetation. We recommend thoroughly saturating grass and vegetation with water before commencement of cleaning process. **Mixing:** 100 grams per litre of luke warm water. **Application:** Prior to starting, check for colourfastness and reactions by testing product on surrounding surfaces that it may come in contact with (e.g. paint work, aluminium, tiles, etc.) in

the area that the cleaning is taking place. Apply by large brush to damp timber, apply wet on wet to the timber surface. Leave on timber surface for 10-20 minutes before washing off with clean water. Allow timber to dry before coating. See Product Data Sheet for full details.

See Product Data Sheet for full details on all products.

Exterior Timber Restoration

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Directions

- Prior to starting, test **Jac Jay** cleaning products on the surrounding surfaces of the area to be cleaned (e.g. paint work, aluminium, tiles, etc.) to check for colourfastness and reactions of these surfaces. Do not use on unprotected lead.
- You will obtain better results by cleaning timber when it is cool to the touch and out of direct sunlight. Never let products dry on the surface.
- Cleaning by section is recommended, i.e. along the length of each piece of timber fully, rather than across various sections simultaneously.
- Prior to starting, hose down all areas that do not require cleaning and keep wet during the cleaning process.
- Apply **Jac Jay Timber Revitaliser** by spray bottle, applying to the area that is to be cleaned only.
- Leave **Jac Jay Timber Revitaliser** on for 3–5 minutes to soak in.
- Re-apply **Jac Jay Timber Revitaliser** by spray bottle, ensuring the timber is well wet with the product prior to scrubbing.
- Scrub firmly taking care not to damage the timber. Always scrub along the grain and never across. Scrubbing brush should be of a medium stiffness as you do not want to scratch or damage the timber.
- To remove all residue, thoroughly hose down with light pressure using fresh clean water. Do not water blast as this will strip low density parts of your timber out and lapping marks will show when recoated. Hose down all surrounding areas which have come in contact with the cleaning products.
- Leave timber to stand for 3 minutes to allow surface water to run off before proceeding with the following stage.
- Because of the natural tannins which occur in Western Red Cedar, Redwood, Kwila and some other timbers, they will appear darkened at this stage of the cleaning process. On some timbers that do not darken, **Jac Jay Oxalic Acid** will not be required or will have a limited effect.
- After timber has been left to stand for 3 minutes, and is still damp, apply **Jac Jay Oxalic Acid** to the area being cleaned. Apply wet on wet with a soft brush, gently working on to the timber surface.
- Leave **Jac Jay Oxalic Acid** on the timber surface for 10-20 minutes and then thoroughly hose off with clean fresh water. Hose down all areas that have come in contact with the cleaning product.
- Take care to apply cleaners to the timber only. When washing down, use generous quantities of water to dilute cleaners and wash all areas that the cleaners have come in contact with.
- Leave for 5–6 days to dry in ideal drying conditions, longer may be required.
- Dispose of all materials safely. Do not dispose any material down stormwater systems. Contact your local council for correct disposal methods.
- When doing any work always follow good trade, health and safety practices.
- Follow all good coating practices.

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Recoating

- See **Recoating of Previously Coated Surfaces** section of the Product and Application Guide.

Please Note

- When coating timber previously coated with migrating oils, the last application should have been a minimum of 18 months prior to the restoration process. This is to allow a reasonable time period for the oils to leach out from the timber. When recoating timber that has previously been coated with migrating oils there is a small risk that, if there is still a high oil content in the timber, it may lift the new coating.
- Every care is taken to ensure that the information provided in this data sheet is accurate. Jac Jay Limited is unable to guarantee results as it has no control over the conditions under which products are applied, the substrate or the application. The customer has to determine the suitability of the delivered products or information for its intended purpose.