

For processing, the current product information is to be observed, available at: www.kreidezeit.de/en

Substrate	Primer	Intermediate coat / final coat	Cleaning / Care
› all types of wood untreated › Windows <i>all types of wood, untreated</i>	› Only prime highly absorbent wood with Base Oil , otherwise no primer	› Glaze coat: 2x Wood Lazure (self-pigmented) or 2x Wood Lazure in Wood Shades	› Cleaning: with a soft sponge, warm water and Olive Care Soap, Corfu Soap or Marseille Soap › Care: wipe dull surfaces thinly with Care Oil or colourless Wood Lazure
	› 1x Base Oil Double priming of end grain wood and cut edges	Opaque coat: <i>for silk matt surfaces:</i> 2 x Stand Oil Paint half-rich <i>for glossy surfaces:</i> 1x Stand Oil Paint half-rich and then 1x Stand Oil Paint rich	
› Coniferous wood cladding (especially larch) untreated „silvering“	› Coniferous Wood Leach	› Coniferous Wood Leach	› Coniferous Wood Leach
› Old coatings	<i>oil- or alkyd resin-bound coatings:</i> 1. Sand the old coatings (P100) 2. remove flakes, grind away broken edges generously 3. clean with Olive Care Soap, Corfu Soap or Marseille Soap 4. treat raw wood parts and absorbent old coats with Base Oil (wipe off excesses)	Opaque coat: <i>for silk matt surfaces:</i> 2 x Stand Oil Paint half-rich <i>for glossy surfaces:</i> 1x Stand Oil Paint half-rich and then 1x Stand Oil Paint rich	› Cleaning: with a soft sponge, warm water and Olive Care Soap, Corfu Soap or Marseille Soap › Care: wipe dull surfaces thinly with Care Oil or colourless Wood Lazure
	<i>Other synthetic resin-bound coatings, especially acrylic paints and glazes:</i> 1. Remove old coatings 2. Process as on untreated wood		

For processing, the current product information is to be observed, available at: www.kreidezeit.de/en

Substrate	Primer	Intermediate coat / final coat	Cleaning / Care
› Garden Furniture <i>all types of wood, untreated</i>	› leave untreated	› leave untreated	› Cleaning: with a soft sponge, warm water and Olive Care Soap , Corfu Soap or Marseille Soap › Clean coniferous woods with 5% Soda Lye (changes to grey-silver, removes algae)
	› Garden Furniture Oil colourless or self-pigmented	› Garden Furniture Oil colourless or self-pigmented	› Cleaning: with a soft sponge, warm water and Olive Care Soap , Corfu Soap or Marseille Soap › Care: wipe dull surfaces thinly with Garden Furniture Oil , colourless or self-pigmented
› Terrace decks <i>untreated</i>	› leave untreated	› leave untreated	› Cleaning: scrub with warm water and Olive Care Soap , Corfu Soap or Marseille Soap › Clean coniferous woods with 5% Soda Lye (changes to grey-silver, removes algae)
	› do not prime	› Wood Lazure (colourless or self-pigmented) or Wood Lazure in Wood Shades (wipe off excesses!)	› Cleaning: with a soft sponge, warm water and Olive Care Soap , Corfu Soap or Marseille Soap
	1. do not prime 2. Stand Oil Paint half-rich (wipe off excesses!)	› Wood Lazure colourless (wipe off excesses!)	› Care: Wood Lazure (colourless or self-pigmented) or Wood Lazure in Wood Shades

› **Wood Lazure, colourless**

must be pigmented outdoors for good UV protection. The colour chart "Pigments in oil" shows original spreads with the minimum percentage of pigments required for UV protection. You are welcome to tone it more strongly. All KREIDEZEIT [Pigments](#) (except Ultramarin blue and Ultramarin violet) are suitable for outdoor use.

› **Wood Lazure in Wood Shades**

ready-to-use wood glazes in 9 wood colours (see colour chart "[Wood Lazure in Wood Shades](#)" with original spreads)

› **Stand Oil Paints**

Stand Oil Paints are available in 14 full tones (see colour chart "[Stand Oil Paints](#)") or 76 mixed colours (see colour chart "[Stand Oil Paints mixed colours 2013](#)").