



picovest[®] royal

Concentration Recommendations for 150 g Powder

Indication	Carving material	Casting alloy	Concentration [ml] Liquid: aqua-dest	Concentration [%] Liquid: aqua-dest	In-house values
Crowns & bridges	Wax	Nonprecious metal alloys	30 : 6	83 : 17	
		Reduced-gold (> 55%) and metal- ceramic alloys for porcelain	21 : 15	58 : 42	
		Palladium-based alloys	23 : 13	64 : 36	
		High-gold (> 70% Au)	20 : 16	56 : 44	
Inlay (trihedral)	Wax	Nonprecious metal alloys	29 : 7	81 : 19	
		Reduced-gold (> 55%) and metal- ceramic alloys for porcelain	21 : 15	58 : 42	
		Palladium-based alloys	23 : 13	64 : 36	
		High-gold (> 70% Au)	20 : 16	56 : 44	
Female parts, telescopic* and conical crowns 0-6°	Modelling resin, self-curing (powder/liquid) with wax coat	Nonprecious metal alloys	32 : 4	89 : 11	
		Reduced-gold (> 55%) and metal- ceramic alloys for porcelain	19 : 17	53 : 47	
		Palladium-based alloys	20 : 16	56 : 44	
		High-gold (> 70% Au)	21 : 15	58 : 42	
Female parts, telescopic* and conical crowns 0-6°	picobello plus, light-curing with wax coat	Nonprecious metal alloys	33 : 3	92 : 8	
		Reduced-gold (> 55%) and metal- ceramic alloys for porcelain	18 : 18	50 : 50	
		Palladium-based alloys	21 : 15	58 : 42	
		High-gold (> 70% Au)	20 : 16	56 : 44	

* With telescope crowns, the concentration can be increased by +1 ml liquid / -1 ml distilled water (36 ml overall must be adhered to). All information is based on our laboratory's test results and considered a guideline. All information is subject tochange. Please also follow the directions for use of the alloy used. Individual mixing concentrations can be entered in the empty table. In addition, please always follow the processing tips and directions for use for picovest® royal.

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