



## Material compatibility of the B. Braun instrument disinfectants

	Aldehyde-free			Containing aldehyde
	Helipur®	Stabimed® fresh	Stabimed® Ultra	Helipur® H plus N
Anesthesia equipment	-	+	+	+
Non-ferrous metal	-	+	+	+
Stainless steel, e.g. surgical instruments	+	+	+	+
Anodized aluminum	-	+	+	+
Flexible endoscope	-	-	+	+
Rigid endoscope	-	+	+	+
Glass / lab glass	+	+	+	+
Rubber/latex	-	+	+	+
Ceramic	+	+	+	+
Plastic, food-resistant	+	+	+	+
MIS instruments	-	+	+	+
Optics	-	+	+	+
Thermo-sensitive items	-	+	+	+
Silicone	-	+*	+	+
Dental instruments	+	+	+	+

\* In isolated cases, hardening of very soft silicone materials has been reported in the use of the drug class alkylamines. Preparation instructions issued by the medical device manufacturers must be observed.

\*\* Special drills, endoscopic files are to be prepared according to the manufacturer's instructions. In general, hand-pieces and contra-angle hand-pieces must not be placed in disinfectant solutions. Dental workpieces must be prepared using special agents. In cases of doubt or for specific questions, the manufacturer of the medical products should be contacted for information.