



EG-Konformitätserklärung für Medizinprodukte
nach Verordnung (EU) 2017/745

Hersteller <i>Manufacturer</i>	a1 medical GmbH Lessingstraße 50 78532 Tuttlingen
Produkte <i>Devices</i>	Wiederverwendbare Chirurgische Instrumente – Produktfamilie Nadeln und Kanülen <i>Reusable surgical instruments – device family needles and canullas</i>
Klassifizierung <i>Risk Classification</i>	Risikoklasse Ir nach Anh. VIII, VO (EU) 2017/745 <i>Risk Class Ir acc. Ann. VIII, VO (EU) 2017/745</i>
Single Registration Number <i>Single Registration Number</i>	DE-MF-000006489 <i>DE-MF-000006489</i>
Zertifikatsnummer <i>Number of Certificate</i>	D1479100006 <i>D1479100006</i>
MD Code nach NBOG WD 2017-2 <i>MD Code acc. NBOG WD 2017-2</i>	MDN 1206
UMDNS, GMDN Code <i>UMDNS, GMDN Code</i>	Siehe Anhangliste <i>See attached list</i>
EMDN, CND Code <i>EMDN, CND Code</i>	Siehe Anhangliste <i>See attached list</i>
Konformitätsbewertungsverfahren <i>Conformity Assessment Route</i>	VO 2017/745, Anhang IX Kapitel I und III <i>VO 2017/745, Annex IX, Section I and III</i>
Benannte Stelle <i>Notified Body</i>	mdc medical device certification GmbH Kriegerstraße 6 70191 Stuttgart Notified Body Code: 0483

Wir erklären hiermit unter eigener Verantwortung, dass oben angegebenen und im Anhang gelisteten Produkte den einschlägigen Anforderungen der Verordnung (EU) 2017/745 für Medizinprodukte entsprechen. Ein Konformitätsbewertungsverfahren wurde unter Einbezug der oben genannten Benannten Stelle durchgeführt.
We hereby declare under our sole responsibility that the medical devices specified above and listed in the attached device list meet the provisions of the Council Regulation 2017/745 for Medical Devices. Conformity Assessment has been performed under supervision of the Notified Body specified above.

Ferner bestätigen wir, dass wir ein Qualitätsmanagementsystem eingeführt haben, welches den folgenden, harmonisierten Standards entspricht:
We further declare that we have implemented a quality management system which complies with the following harmonized standards:


EN ISO 13485: 2021

Die gelisteten Produkte können daher mit der Kennung 0483 legal in Verkehr gebracht werden.
The devices may therefore be placed into market labelled with 0483

Diese Erklärung ist gültig bis einschließlich 25.04.2031

This Declaration is valid for all manufactured devices specified in the attached list until 2031-04-25

26.04.2026
Datum / Date


Nazim Özbek – Vice President

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Konformitätserklärung Wiederverwendbare Chirurgische Instrumente

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Konformitätserklärung – Produktliste Declaration of Conformity Attachment – Device List

Artnr Item No.	UDI-DI	Basis UDI-DI Basic UDI—DI	Artikelbezeichnung Item Description	Zweckbestimmung Intended Use	EMDN Code	EMDN Bezeichnung EMDN Description	CND Code	UMDNS Code	GMDN Code	DMIDS – Registrierung DMIDS- Registration No.
C-0210	4251047902338	42510479PGNK0002JN	Foreign Body Needle, straight, length 12.5cm	Hand-held ophthalmic instrument for the removal of foreign bodies/objects that are penetrated in or adhered to the surface of the eyeball.	L1799	OPHTHALMOLOGY INSTRUMENTS, REUSABLE-OTHER	L1799	16-025	46549	DE/CA39/1331/18
C-0220	4251047902352	42510479PGNK0002JN	Foreign Body Needle, curved, length 12.5cm	Hand-held ophthalmic instrument for the removal of foreign bodies/objects that are penetrated in or adhered to the surface of the eyeball.	L1799	OPHTHALMOLOGY INSTRUMENTS, REUSABLE-OTHER	L1799	16-025	46549	DE/CA39/1331/18
C-0230	4251047902376	42510479PGNK0002JN	Bowman Discission Needle, straight, length 12.5cm	Hand-held ophthalmic instrument for the removal of foreign bodies/objects that are penetrated in or adhered to the surface of the eyeball.	L1799	OPHTHALMOLOGY INSTRUMENTS, REUSABLE-OTHER	L1799	16-025	46549	DE/CA39/1331/18
C-0240	4251047902390	42510479PGNK0002JN	Plange Foreign Body Needle, length 12.0cm	Hand-held ophthalmic instrument for the removal of foreign bodies/objects that are penetrated in or adhered to the surface of the eyeball.	L1799	OPHTHALMOLOGY INSTRUMENTS, REUSABLE-OTHER	L1799	16-025	46549	DE/CA39/1331/18
C-0250	4251047902413	42510479PGNK0002JN	Francis Foreign Body Spud, length 12.0cm	Hand-held ophthalmic instrument for the removal of foreign bodies/objects that are penetrated in or adhered to the surface of the eyeball.	L1799	OPHTHALMOLOGY INSTRUMENTS, REUSABLE-OTHER	L1799	16-025	46549	DE/CA39/1331/18
C-0260	4251047902437	42510479PGNK0002JN	La Forces Foreign Body Spud, length 12.5cm	Hand-held ophthalmic instrument for the removal of foreign bodies/objects that are penetrated in or adhered to the surface of the eyeball.	L1799	OPHTHALMOLOGY INSTRUMENTS, REUSABLE-OTHER	L1799	16-025	46549	DE/CA39/1331/18
C-0270	4251047902451	42510479PGNK0002JN	Spud & Gouge, length 16.5cm	Hand-held ophthalmic instrument for the removal of foreign bodies/objects that are penetrated in or adhered to the surface of the eyeball.	L1799	OPHTHALMOLOGY INSTRUMENTS, REUSABLE-OTHER	L1799	16-025	46549	DE/CA39/1331/18
ES-0650	4251047901270	42510479PGNK0002JN	Wright Fascia Needle, 1.0 mm x 6.0 mm oval hole, length 13.0cm	Hand-held ophthalmic instrument for the removal of foreign bodies/objects that are penetrated in or adhered to the surface of the eyeball.	L1799	OPHTHALMOLOGY INSTRUMENTS, REUSABLE-OTHER	L1799	16-025	32357	DE/CA39/1331/18

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ES-0650C	4251047901478	42510479PGNK0002JN	Wright Fascia Needle, 1.0 mm x 6.0 mm oval hole, length 13.0cm, ceramic coated	Hand-held ophthalmic instrument for the removal of foreign bodies/objects that are penetrated in or adhered to the surface of the eyeball.	L1799	OPHTHALMOLOGY INSTRUMENTS, REUSABLE-OTHER	L1799	16-025	32357	DE/CA39/1331/18
ES-0660	4251047901294	42510479PGNK0002JN	Needle & Gouge, foreign body spud	Hand-held ophthalmic instrument for the removal of foreign bodies/objects that are penetrated in or adhered to the surface of the eyeball.	L1799	OPHTHALMOLOGY INSTRUMENTS, REUSABLE-OTHER	L1799	16-025	32357	DE/CA39/1331/18
L-0480	4251047923067	42510479PGNK0001JL	Simcoe Cortex Extractor, 0.3mm side port, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0490	4251047923074	42510479PGNK0001JL	Simcoe Cortex Extractor, 0.3mm side port, 23G, textured tip	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0500	4251047923081	42510479PGNK0001JL	Simcoe Cortex Extractor, 0.4mm side port, 21G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0510	4251047923098	42510479PGNK0001JL	Simcoe Cortex Extractor, 0.4mm side port, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0512	4251047929724	42510479PGNK0001JL	Simcoe Cortex Extractor, 0.3mm side port, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0520	4251047923104	42510479PGNK0001JL	Anis Cortex Aspirating Cannula, straight, 0.4mm, 23G, textured tip	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0522	4251047929731	42510479PGNK0001JL	Carlevaro Mainardi Aspirating Cannula, 20G, 2 frontal ports, 0.4mm Ø, L:38.0mm, for bubble removal of heavy silicon oil	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0530	4251047923111	42510479PGNK0001JL	Anis Cortex Aspirating Cannula, angled, 0.4mm, 23G, textured tip	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

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L-0531	4251047929748	42510479PGNK0001JL	Brauweiler Aspirating Cannula, angled, 0.8mm, 21G, textured tip	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0532	4251047936357	42510479PGNK0001JL	Brauweiler Irrigation Cannula, angled, 0.8mm, 21G, front opening	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0540	4251047923128	42510479PGNK0001JL	Vidaurri LASIK Cannula, 8 irrigation ports 25G, vertical	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0550	4251047923135	42510479PGNK0001JL	Vidaurri LASIK Cannula, 8 irrigation ports, 25G, horizontal	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0552	4251047929762	42510479PGNK0001JL	Bracken Irrigation Cannula, smooth beveled tip, front opening, 19G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0553	4251047929779	42510479PGNK0001JL	Simcoe Nucleus Spatula Cannula, angled, 25G, 10.0mm, bend shaft, 17.0mm, top opening of spatula tip	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0560	4251047923142	42510479PGNK0001JL	Gills Aspirating Cannula, 5.0mm tip, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0570	4251047923159	42510479PGNK0001JL	Gills Aspirating Cannula, 7.0mm tip, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0580	4251047923166	42510479PGNK0001JL	Gills Aspirating Cannula, 8.0mm tip, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0590	4251047923173	42510479PGNK0001JL	Gills Aspirating Cannula, 10.0mm tip, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

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L-0700	4251047923289	42510479PGNK0001JL	Rycroft Air Injection Cannula, angled, 5.0mm, 27G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0710	4251047923296	42510479PGNK0001JL	Rycroft Air Injection Cannula, angled, 5.0mm, 30G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0720	4251047923302	42510479PGNK0001JL	Air Injection Cannula, angled, 7.0mm, 27G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0730	4251047923319	42510479PGNK0001JL	Air Injection Cannula, angled, 7.0mm, 30G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0740	4251047923326	42510479PGNK0001JL	Rainin Injection Cannula, angled, 7.0mm, 27G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0750	4251047923333	42510479PGNK0001JL	Hydrodissection Cannula, angled, 8.0mm, flat, front opening, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0754	4251047929809	42510479PGNK0001JL	Hydrodissection Cannula, 0.6mm x 20.0mm, 24G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0760	4251047923340	42510479PGNK0001JL	Seeley Hydrodissection Cannula, angled, 12.0mm, flat, front opening, 26G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0780	4251047923357	42510479PGNK0001JL	Pearce Hydrodissection Cannula, J-shaped, straight, front opening, 25G & 22.0mm tube	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0790	4251047923364	42510479PGNK0001JL	Pearce Hydrodissection Cannula, J-shaped, 8.0mm, angled, front opening, 25G & 22.0mm tube	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

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L-0800	4251047923371	42510479PGNK0001JL	Frankfurt Model Hydrodissections Cannula, 27G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0801	4251047929816	42510479PGNK0001JL	Tübingen Model Air cannula, 0.3mm, 30G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0810	4251047923388	42510479PGNK0001JL	Sauter Hydrodissection Cannula, vertically & flat tip, front opening, 27G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0811	4251047929823	42510479PGNK0001JL	Chang Hydrosection Cannula, 90°, standard tip, 27G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0820	4251047923395	42510479PGNK0001JL	McIntyre-Binkhorst Cannula, right, blunt tip, 26G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0830	4251047923401	42510479PGNK0001JL	McIntyre-Binkhorst Cannula, straight, blunt tip, 26G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0840	4251047923418	42510479PGNK0001JL	McIntyre-Binkhorst Cannula, left, blunt tip, 26G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0850	4251047923425	42510479PGNK0001JL	Bishop-Harmon Anterior Chamber Irrigator complete, (Cannula, adaptor and silicone bulb), 19G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0860	4251047923432	42510479PGNK0001JL	Silicone bulb & adaptor	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-0870	4251047923449	42510479PGNK0001JL	Adaptor	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33

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L-0880	4251047923456	42510479PGNK0001JL	Cannula 19G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0890	4251047923463	42510479PGNK0001JL	Cannula 21G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0900	4251047923470	42510479PGNK0001JL	McIntyre Anterior Chamber Irrigating Cannula, straight, 15.0mm long tube, blunt tip, 30G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0910	4251047923487	42510479PGNK0001JL	McIntyre Anterior Chamber Irrigating Cannula, straight, 15.0mm long tube, blunt tip, 26G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0912	4251047929830	42510479PGNK0001JL	McIntyre Anterior Chamber Irrigating Cannula, straight, 23.0mm long tube, blunt tip, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0920	4251047923494	42510479PGNK0001JL	McIntyre Anterior Chamber Irrigating Cannula, straight, 15.0mm long tube, blunt tip, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0921	4251047929847	42510479PGNK0001JL	McIntyre Anterior Chamber Irrigating Cannula, straight, 25.0mm long tube, blunt tip, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0922	4251047929854	42510479PGNK0001JL	McIntyre Anterior Chamber Irrigating Cannula, straight, 23.0mm long tube, blunt tip, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0930	4251047923500	42510479PGNK0001JL	McIntyre Anterior Chamber Irrigating Cannula, angled, 15.0mm long tube, blunt tip, 30G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0940	4251047923517	42510479PGNK0001JL	McIntyre Anterior Chamber Irrigating Cannula, angled, 15.0mm long tube, blunt tip, 26G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

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Wiederverwendbare Chirurgische Instrumente

a1 medical

L-0950	4251047923524	42510479PGNK0001JL	McIntyre Anterior Chamber Irrigating Cannula, angled, 15.0mm long tube, blunt tip, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0960	4251047923531	42510479PGNK0001JL	Knolle Anterior Chamber Irrigating Cannula, angled, 2.0mm, front opening, 27G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0970	4251047923548	42510479PGNK0001JL	Knolle Anterior Chamber Irrigating Cannula, angled, 2.0mm, front opening, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0980	4251047923555	42510479PGNK0001JL	Heslin Anterior Chamber Maintaining Cannula, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0981	4251047934681	42510479PGNK0001JL	Lewicky Anterior Chamber Maintaining Cannula, complete, 20G, with threaded tip	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-0990	4251047923562	42510479PGNK0001JL	Heslin Anterior Chamber Maintaining Cannula, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1000	4251047923579	42510479PGNK0001JL	Alfonso-McIntyre, Irrigating Nucleus Spoon, single 0.3mm, with front opening port, 2.5mm wide	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1010	4251047923586	42510479PGNK0001JL	Jensen Capsule Polisher, front opening, sandblasted, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1020	4251047923609	42510479PGNK0001JL	Jensen Capsule Polisher, front opening, sandblasted, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1021	4251047929908	42510479PGNK0001JL	Jensen Capsule Polisher, front opening, polished, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

Konformitätserklärung Wiederverwendbare Chirurgische Instrumente

a1 medical

L-1030	4251047923616	42510479PGNK0001JL	Jensen Posterior Capsule Polisher, olive tip, front opening, diamond dusted 27G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1040	4251047923623	42510479PGNK0001JL	Jensen Posterior Capsule Polisher, olive tip, front opening sandblasted, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1041	4251047926044	42510479PGNK0001JL	Gills Welsh Olive Tip Cannula, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1050	4251047923630	42510479PGNK0001JL	Kratz Capsule Polisher, 22G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1060	4251047923647	42510479PGNK0001JL	Rubman-Katzin Capsule Polisher, 22G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1070	4251047923654	42510479PGNK0001JL	Capsule Polishing Cannula with bulbous tip, 18G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1080	4251047923661	42510479PGNK0001JL	Knolle-Pearce Irrigating Vectis Cannula, with three front opening ports, 23G Loop	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1090	4251047923678	42510479PGNK0001JL	Sheets Irrigating Vectis Cannula, with three front opening ports serrated, 20G Loop	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1110	4251047923692	42510479PGNK0001JL	Atkinson Retrobulbar Needle, 23G & 35.0mm long	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1120	4251047923708	42510479PGNK0001JL	Fukasaku Anaesthesia Cannula, gently curved, 24G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

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a1 medical

L-1121	4251047929922	42510479PGNK0001JL	Stevens Sub-Tenon Cannula, 21G, 0.8mm x 25.0mm tube, flattened tip, front port	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1130	4251047923715	42510479PGNK0001JL	Buratto LASIK Cannula, on front and two side ports, 25G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1140	4251047923722	42510479PGNK0001JL	Buratto LASIK Cannula, on front and two side ports, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1150	4251047923739	42510479PGNK0001JL	Viscoelastic Aspirating Cannula, angled, 9.0mm, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1160	4251047923746	42510479PGNK0001JL	Viscoelastic Aspirating Cannula, angled, 9.0mm, 21G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1170	4251047923753	42510479PGNK0001JL	Viscoelastic Aspirating Cannula, angled, 10.0mm, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1180	4251047923760	42510479PGNK0001JL	Viscoelastic Aspirating Cannula, angled, 10.0mm, 21G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1200	4251047923777	42510479PGNK0001JL	Viscoelastic Aspirating Cannula, angled, 10.0mm, 22G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1210	4251047923784	42510479PGNK0001JL	Viscoelastic Aspirating Cannula, angled, 10.0mm, 19G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1220	4251047923791	42510479PGNK0001JL	Viscoelastic Aspirating Cannula, angled, 11.0mm, flattened tip, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

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a1 medical

L-1230	4251047923807	42510479PGNK0001JL	Viscoelastic Aspirating Cannula, angled, 11.0mm, flattened tip, 22G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1240	4251047923814	42510479PGNK0001JL	Viscoelastic Aspirating Cannula, angled, 11.0mm, flattened tip, 21G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1250	4251047923821	42510479PGNK0001JL	Kratz Cystotome Cannula, 10.0mm, angled tube, with sharp points, bent downwards, 22G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1260	4251047923838	42510479PGNK0001JL	McIntyre Cystotome Cannula, 10.0mm, angled tube, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1270	4251047923845	42510479PGNK0001JL	Kelman Cannula, 30.0mm, straight tube, with sharp point & sharp cutting edge, 22G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1280	4251047923852	42510479PGNK0001JL	Randolph Cyclodialysis Cannula, angled, 13.0mm, 19G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1290	4251047923869	42510479PGNK0001JL	Randolph Cyclodialysis Cannula, angled, 13.0mm, 21G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1300-A	4251047929939	42510479PGNK0001JL	Aspiration Handpiece only, (includes 2x sealing rings)	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L179004	OCULAR IRRIGATION OR SUCTION HANDPIECES, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1300-I	4251047929946	42510479PGNK0001JL	Irrigation Handpiece only, (includes 2x sealing rings)	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L179004	OCULAR IRRIGATION OR SUCTION HANDPIECES, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1301	4251047929953	42510479PGNK0001JL	Stevens Cannula, gently curved, flat tip, 19G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

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a1 medical

L-1303	4251047929977	42510479PGNK0001JL	Viscocalanostomy Cannula, for DMEK, 25-30G, curved	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1304	4251047925900	42510479PGNK0001JL	DALK Cannula 27G, flattened tip, 0.2mm posterior port	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1305	4251047929984	42510479PGNK0001JL	DALK Cannula, 27G, flattened, vaulted, 0.2mm posterior port near tip	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1306	4251047929991	42510479PGNK0001JL	Brauweiler irrigation Cannula handpiece male	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L179004	OCULAR IRRIGATION OR SUCTION HANDPIECES, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1308	4251047933295	42510479PGNK0001JL	Gerten Clear Cornea DALK Cannula, 25G, 0.5mm Port below, self-sealing	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1309	4251047934520	42510479PGNK0001JL	Gerten Easy Liquid Bubble DMEK Cannula, 27G, 0.3mm Port above, straight, self-sealing	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1311	4251047926204	42510479PGNK0001JL	Irrigation Handpiece, 2.0 x 0.5mm, 21G, polished	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1311-TIP	4251047926228	42510479PGNK0001JL	Tip for Irrigation handpiece L-1311, 2.0 x 0.5mm, 21G, polished	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1321	4251047926242	42510479PGNK0001JL	Irrigation Handpiece, 2.0 x 0.3mm, 23G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1321-TIP	4251047926266	42510479PGNK0001JL	Tip for irrigation handpiece L-1321, 2.0 x 0.3mm, 23G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

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a1 medical

L-1331	4251047930003	42510479PGNK0001JL	Aspiration Handpiece, 0.3mm, 21G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1331-TIP	4251047930010	42510479PGNK0001JL	Tip for aspiration handpiece L-1331, 0.3mm, 21G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1332	4251047926280	42510479PGNK0001JL	Aspiration Handpiece, 0.3mm, 23G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1332-TIP	4251047926303	42510479PGNK0001JL	Tip for aspiration handpiece L-1332, 0.3mm, 23G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1341	4251047926327	42510479PGNK0001JL	Aspiration Handpiece, 0.5mm, 21G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1341-TIP	4251047926341	42510479PGNK0001JL	Tip for aspiration handpiece L-1341, 0.5mm, 21G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1351	4251047930027	42510479PGNK0001JL	Brauweiler Aspirating Handpiece, 0.5mm, 21G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1351-TIP	4251047930034	42510479PGNK0001JL	Tip for aspirating handpiece, L-1351, 0.5mm, 21G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1361	4251047930041	42510479PGNK0001JL	Brauweiler Irrigation Handpiece, 0.5mm, 21G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1361-TIP	4251047930058	42510479PGNK0001JL	Tip for aspirating handpiece L-1361, 0.5mm, 21G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

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a1 medical

L-1382	4251047930102	42510479PGNK0001JL	Aspiration Handpiece, conical tip, 0.3mm, 21G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1383	4251047930119	42510479PGNK0001JL	Aspiration Handpiece, polished tip, 0.3mm, 21G, rough	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1390	4251047930126	42510479PGNK0001JL	McIntyre Infusion Handle, autoclavable, plastic, male connectors, length 7.5cm	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L179004	OCULAR IRRIGATION OR SUCTION HANDPIECES, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1400	4251047923968	42510479PGNK0001JL	Gills Aspirating Cannula, 23G, with silicone tubing	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1410	4251047923975	42510479PGNK0001JL	Simcoe Irrigating/ Aspirating Cannula, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1411	4251047930133	42510479PGNK0001JL	Strauss-Simcoe Irrigating - Aspirating Cannula, 23G, 0.3mm port, elongated and gently curved with 15° angled tip	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1415	4251047935879	42510479PGNK0001JL	Replacement Silicone Tubing for Simcoe Irrigating - Aspirating Cannula L-1410 and L-1420	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1420	4251047923982	42510479PGNK0001JL	Simcoe Irrigating/ Aspirating Cannula, reversed, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1430	4251047923999	42510479PGNK0001JL	Gess Irrigating-Aspirating Cannula, curved right, with end opening aspiratio port, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1440	4251047924002	42510479PGNK0001JL	Gess Irrigating-Aspirating Cannula, curved left, with end opening aspiration port, 23G	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33

Konformitätserklärung Wiederverwendbare Chirurgische Instrumente

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L-1450	4251047924019	42510479PGNK0001JL	Infusions Plug, 20G, 45° bevelled tip, 2.5mm long tip	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1490	4251047934247	42510479PGNK0001JL	Backflush Aspiration Handpiece for passive Aspiration complete	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1520	4251047934254	42510479PGNK0001JL	Silicone reservoir	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	13848	DE/CA39/1331/33
L-1530	4251047933301	42510479PGNK0001JL	Backflush Aspirating Instrument, compl. for active aspiration (spring or machine)	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33
L-1580	4251047924149	42510479PGNK0001JL	Backflush Flute Cannula, interchangeable 20.0G x 33.0mm long tube, blunt tip	A non-sterile, reusable instrument that enables irrigation, rinsing, ventilation and injection of liquids before, during and after an ophthalmic surgery.	L1713	OCULAR IRRIGATION OR SUCTION CANNULAS, REUSABLE	L1799	13-848	17889	DE/CA39/1331/33