Device Identification Table

Table 1: For devices with UDI-DI / EUDAMED DI

N°	Unique Device Identification (UDI-DI) / EUDAMED DI (if applicable)	Basic UDI-DI / EUDAMED DI (if applicable)	Intended use according to the IFU (or add IFU in attachment)	Estimated start date of interruption/discontinuation	Estimated end date of interruption (if available)
1	850052003067	08100227391000031P2	The IdentiClone IGH + IGK B-Cell Clonality Assay is an in vitro diagnosti	April 2026	N/A
2	850052003074	08100227391000041P5	The IdentiClone IGH + IGK B-Cell Clonality Assay is an in vitro diagnosti	April 2026	N/A
3	850052003173	08100227391020021PM	The IdentiClone IGK Gene Clonality Assay is an in vitro diagnostic produ	April 2026	N/A
4	850052003203	08100227391020031PQ	The IdentiClone IGK Gene Clonality Assay is an in vitro diagnostic produ	April 2026	N/A
5	850052003234	08100227391030011PV	The IdentiClone IGL Gene Clonality Assay is an in vitro diagnostic produ	April 2026	N/A
6	850052003647	08100227391210009QE	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vitro	April 2026	N/A
7	850052003654	08100227391210039QP	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vitro	April 2026	N/A
8	850052003814	08100227391210059QV	The LymphoTrack Dx IGHV Leader Somatic Hypermutation Assay for th	April 2026	N/A
9	850052003821	08100227391210069QY	The LymphoTrack Dx IGHV Leader Somatic Hypermutation Assay for th	April 2026	N/A
10	850052003838	08100227391210089R6	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vitro	April 2026	N/A
11	850052003845	08100227391210099R9	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vitro	April 2026	N/A
12	850052003852	08100227391210109QK	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vitro	April 2026	N/A
13	850052003869	08100227391210119QN	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vitro	April 2026	N/A
14	850052003876	08100227391210129QR	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vitro	April 2026	N/A
15	850052003883	08100227391210139QU	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vitro	April 2026	N/A
16	850052003906	08100227391220009QR	The LymphoTrack Dx IGK Assay for the Illumina MiSeq is an in vitro diag	April 2026	N/A
17	850052003913	08100227391220019QU	The LymphoTrack Dx IGK Assay for the Illumina MiSeq is an in vitro diag	April 2026	N/A
18	850052003357	08100227392050011R4	The IdentiClone TCRB Gene Clonality Assay is an in vitro diagnostic pro	April 2026	N/A
19	850052003388	08100227392050021R7	The IdentiClone TCRB Gene Clonality Assay is an in vitro diagnostic pro	April 2026	N/A
20	850052003418	08100227392060011RF	The IdentiClone TCRD Gene Clonality Assay is an in vitro diagnostic pro	April 2026	N/A
21	850052003449	08100227392060021RJ	The IdentiClone TCRD Gene Clonality Assay is an in vitro diagnostic pro	April 2026	N/A
22	850052003470	08100227392070021RV	The IdentiClone TCRG Gene Clonality Assay is an in vitro diagnostic pro	April 2026	N/A
23	850052003500	08100227392070041S3	The IdentiClone TCRG Gene Clonality Assay is an in vitro diagnostic pro	April 2026	N/A
24	850052003937	08100227392250009SB	The LymphoTrack Dx TRG Assay for the Illumina® MiSeq® is an in vitro	April 2026	N/A
25	850052003944	08100227392250019SE	The LymphoTrack Dx TRG Assay for the Illumina® MiSeq® is an in vitro	April 2026	N/A
26	850052003661	08100227392270009SZ	The LymphoTrack Dx TRG Assay for the Illumina MiSeq is an in vitro dia	April 2026	N/A
27	850052003678	08100227392270019T4	The LymphoTrack Dx TRG Assay for the Illumina MiSeq is an in vitro dia	April 2026	N/A
28	00850052003326	08100227392000021PG	The IdentiClone TCRB + TCRG T-Cell Clonality Assay is an in vitro diagn	April 2026	N/A
29	00850052003357	08100227392050011R4	The IdentiClone TCRB Gene Clonality Assay is an in vitro diagnostic pro	April 2026	N/A

Table 2: For devices without UDI-DI / EUDAMED DI

N°	Model	Catalogue / reference number	Commercial name / brand name / proprietary or common name	Nomenclature system (e.g. EMDN)	Nomenclature code	Intended Use according to the IFU (or add IFU in attachment)	Estimated start date of interruption/discontinuation	Estimated end date of interruption (if available)
1	Kit	91000031	IdentiClone® IGH+IGK Clonality Ass	EMDN	W010699	The IdentiClone IGH + IGK B-Cell Clonality Assay is an in vitro diagnos	April 2026	N/A
2	MegaKit	91000041	IdentiClone® IGH+IGK Clonality Ass	EMDN	W010699	The IdentiClone IGH + IGK B-Cell Clonality Assay is an in vitro diagnos	April 2026	N/A
3	Kit	91020021	IdentiClone® IGK Clonality Assay -	EMDN	W010699	The IdentiClone IGK Gene Clonality Assay is an in vitro diagnostic proc	April 2026	N/A
4	MegaKit	91020031	IdentiClone® IGK Clonality Assay M	EMDN	W010699	The IdentiClone IGK Gene Clonality Assay is an in vitro diagnostic proc	April 2026	N/A
5	Kit	91030011	IdentiClone® IGL Clonality Assay M	EMDN	W010699	The IdentiClone IGL Gene Clonality Assay is an in vitro diagnostic proc	April 2026	N/A
6	Kit A	91210009	LymphoTrack® Dx IGH FR1 Assay	EMDN	W010699	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vi	April 2026	N/A
7	Panel	91210039	LymphoTrack® Dx IGH FR1 Assay	EMDN	W010699	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vi	April 2026	N/A
8	Kit A	91210059	LymphoTrack® Dx IGHV Leader So	EMDN	W010699	The LymphoTrack Dx IGHV Leader Somatic Hypermutation Assay for t	April 2026	N/A
9	Panel	91210069	LymphoTrack® Dx IGHV Leader So	EMDN	W010699	The LymphoTrack Dx IGHV Leader Somatic Hypermutation Assay for t	April 2026	N/A
10	Kit A	91210089	LymphoTrack® Dx IGH FR2 Assay	EMDN	W010699	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vi	April 2026	N/A
11	Panel	91210099	LymphoTrack® Dx IGH FR2 Assay	EMDN	W010699	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vi	April 2026	N/A
12	Kit A	91210109	LymphoTrack® Dx IGH FR3 Assay	EMDN	W010699	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vi	April 2026	N/A
13	Panel	91210119	LymphoTrack® Dx IGH FR3 Assay	EMDN	W010699	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vi	April 2026	N/A
14	Kit A	91210129	LymphoTrack® Dx IGH FR1/2/3 Ass	EMDN	W010699	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vi	April 2026	N/A
15	Panel	91210139	LymphoTrack® Dx IGH FR1/2/3 Ass	EMDN	W010699	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vi	April 2026	N/A
16	Kit A	91220009	LymphoTrack® Dx IGK Assay Kit A	EMDN	W010699	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vi	April 2026	N/A
17	Panel	91220019	LymphoTrack® Dx IGK Assay Pane	EMDN	W010699	The LymphoTrack Dx IGH FR1 Assay for the Illumina MiSeq is an in vi	April 2026	N/A
18	Kit	92050011	IdentiClone® TCRB Gene Clonality	EMDN	W010699	The IdentiClone® TCRB Gene Clonality Assay is an in vitro diagnostic	April 2026	N/A
19	MegaKit	92050021	IdentiClone® TCRB Gene Clonality	EMDN	W010699	The IdentiClone® TCRB Gene Clonality Assay is an in vitro diagnostic	April 2026	N/A
20	Kit	92060011	IdentiClone® TCRD Clonality Assay	EMDN	W010699	The IdentiClone® TCRD Gene Clonality Assay is an in vitro diagnostic	April 2026	N/A
21	MegaKit	92060021	IdentiClone® TCRD Clonality Assay	EMDN	W010699	The IdentiClone® TCRD Gene Clonality Assay is an in vitro diagnostic	April 2026	N/A
22	Kit	92070021	IdentiClone® TCRG Clonality Assay	EMDN	W010699	The IdentiClone TCRG Gene Clonality Assay is an in vitro diagnostic p	April 2026	N/A
23	MegaKit	92070041	IdentiClone® TCRG Clonality Assay	EMDN	W010699	The IdentiClone TCRG Gene Clonality Assay is an in vitro diagnostic p	April 2026	N/A
24	Kit A	92250009	LymphoTrack® Dx TRB Assay Kit A	EMDN	W010699	To identify and track clonal T cell receptor (TRB) gene rearrangements	April 2026	N/A
25	Panel	92250019	LymphoTrack® Dx TRB Assay Pane	EMDN	W010699	To identify and track clonal T cell receptor (TRB) gene rearrangements	April 2026	N/A
26	Panel	92270009	LymphoTrack® Dx TRG Assay Pan	EMDN	W010699	The LymphoTrack Dx TRG Assay for the Illumina MiSeq is an in vitro d	April 2026	N/A
27	Kit A	92270019	LymphoTrack® Dx TRG Assay Kit A	EMDN	W010699	The LymphoTrack Dx TRG Assay for the Illumina MiSeq is an in vitro d	April 2026	N/A
28	Kit	92000021	IdentiClone® TCRB + TCRG T-Cell	EMDN	W010699	The IdentiClone TCRB + TCRG T-Cell Clonality Assay is an in vitro dia	April 2026	N/A
29	Kit	92050011	IdentiClone® TCRB Gene Clonality	EMDN	W010699	The IdentiClone TCRB Gene Clonality Assay is an in vitro diagnostic pr	April 2026	N/A