**República de Colombia**
**Ministerio de Salud y Protección Social**
**Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA**

**RESOLUCIÓN No. 2015031101 DE 10 de Agosto de 2015**
**Por la cual se concede un Registro Sanitario**

El Director de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

**CONSIDERANDO**

QUE ANTE ESTE INSTITUTO SE HA SOLICITADO LA CONCESIÓN DE UN REGISTRO SANITARIO AUTOMATICO CON BASE EN LA VERIFICACIÓN DE LA DOCUMENTACIÓN TÉCNICO LEGAL ALLEGADA ANTE LA DIRECCIÓN DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS, EMITIENDO CONCEPTO FAVORABLE PARA LA EXPEDICIÓN DE ESTE REGISTRO SANITARIO.
EN CONSECUENCIA A LO ANTERIOR, DE CONFORMIDAD CON EL ARTICULO 57 DE LA LEY 962 DE 2005 EL INVIMA REALIZARA EL CONTROL POSTERIOR DENTRO DE LOS QUINCE (15) DIAS SIGUIENTES A SU EXPEDICIÓN.

**RESUELVE**

**ARTICULO PRIMERO.-** CONCEDER REGISTRO SANITARIO POR EL TÉRMINO DE DIEZ (10) AÑOS A

| | |
|---|---|
| PRODUCTO: | INSTRUMENTAL ESPECIALIZADO PARA ENDOSCOPIA - INSTRUMENTAL ESPECIALIZADO PARA SU USO CON ENDOSCOPIOS FLEXIBLES - ENDOFLEX |
| REGISTRO SANITARIO NO.: | INVIMA 2015DM-0013461 |
| TIPO DE REGISTRO: | IMPORTAR Y VENDER |
| TITULAR(ES): | GRUPO EMPRESARIAL EXOS DE COLOMBIA S.A.S CON DOMICILIO EN CALI - VALLE |
| FABRICANTE(S): | ENDO-FLEX GMBH CON DOMICILIO EN ALEMANIA |
| IMPORTADOR(ES): | SPECIALIZED WORLDWIDE LOGISTICS S.A.S CON DOMICILIO EN BOGOTA - D.C. |
| ACONDICIONADOR(ES): | SPECIALIZED WORLDWIDE LOGISTICS S.A.S CON DOMICILIO EN COTA - CUNDINAMARCA |
| TIPO DE DISPOSITIVO RIESGO: | INVASIVO<br>IIA |
| COMPOSICIÓN: | FORCEPS/GRASPERS [PINZAS/SUJETADORES]; FOREIGN BODY RETRIEVERS [RECUPERADOR DE OBJETOS EXTRAÑOS]; POLYPECTOMY SNARES/MUCOSECTOMY SNARES [TRAMPA DE POLIPECTOMIA/MUCOSECTOMIA]; SCLEROTHERAPY NEEDLES / TRANSBRONQUIAL ASPIRATION NEEDLES/ FIBRIN APLICATION NEEDLES [AGUJAS DE ESCLEROTERAPIA/ AGUJAS DE ASPIRACION TRANSBRONQUIAL/AGUJAS DE APLICACION DE FIBRINA]; CLEANING BRUSHES/CYTOLOGY BRUSHES [CEPILLOS DE LIMPIEZA/CITOLOGIA]; ERCP CATHETERS [CATETERES ERCP]; SPHINCTEROTOMES/ CYSTO GASTRO SETS [ESFINTEROTOTOMO/ SET CISTO GASTRO]; NASAL BILIARY DRAINAGE SETS / BILIARY DILATION CATHETERS / STENT PLACEMENT SETS [SETS DE DRENAJE BILIAR/ CATETERES DE DILATACION BILIAR/ SETS DE UBICACION DE STENTS]; BASKETS/BALLONS [CANASTAS/BALONES]; MECHANICAL LITOTRIPTORS [LITOTRIPTOR MECANICO]; DILATION BALLONS/ PNEUMATIC DILATOR/ ESOPHAGEAL DILATOR SETS [BALONES DE DILATACION/ DILATADORES NEUMATICOS/ SETS DE DILATACION ESOFAGICA]; SUNCTION AND FLUSHING CATHETERS/ SPRAY CATHETERS/ SUNCTION LIGATOR DEVICE [CATETERES DE SUCCION Y DESCARGA/ CATETERES SPRAY/ DISPOSITIVOS DE LIGADURA DE CATETERES]; LOOP APPLICATION DEVICE/ CLIP APPLICATION DEVICES [DISPOSITIVOS DE APLICACION DE BROCHES/CLIPS]/ GUIDE WIRES/BITE BLOCKS [CABLES GUIA/ BLOQUES DE MORDIDA]; COLON DECOMPRESSION PROBES [SONDAS DE DESCOMPRESION DE COLON] SUCTION POLYP TRAPS [TRAMPA DE SUCCION PARA POLIPECTOMIA] USEFUL DEVICES [DISPOSITIVOS UTILITARIOS]; |
| USOS: | INSTRUMENTAL ESPECIALIZADO PARA APLICACIONES ENDOSCOPICAS, DESTINADOS A UTILIZARSE EN EL CANAL DE TRABAJO DE ENDOSCOPIOS FLEXIBLES. DEBE SER UTILIZADO POR PERSONAL MEDICO SUFICIENTEMENTE CAPACITADO Y ENTRENADO EN LA PRACTICA CLINICA CON ENDOSCOPIOS |
| PRESENTACIÓN COMERCIAL: | UNIDAD |
| OBSERVACIONES: | EL PRESENTE REGISTRO SANITARIO AMPARA LAS SIGUIENTES REFERENCIAS: |

| **FORCEPS/GRASPERS** | |
|---|---|
| K0122V-A | BIOPSY FORCEPS, ROUND FENESTRATED CUPS 2,3 MM Ø, 120 |
| K0122V-B | BIOPSY FORCEPS, ROUND FENESTRATED CUPS 2,3 MM Ø, 160 |
| K0122V-C | BIOPSY FORCEPS, ROUND FENESTRATED CUPS 2,3 MM Ø, 180 |
| K0122VD-A | BIOPSY FORCEPS, ROUND FENESTRATED CUPS WITH SPIKE |
| K0122VD-B | BIOPSY FORCEPS, ROUND FENESTRATED CUPS WITH SPIKE |
| K0122VD-C | BIOPSY FORCEPS, ROUND FENESTRATED CUPS WITH SPIKE |
| K0122VD-G | BIOPSY FORCEPS, ROUND FENESTRATED CUPS WITH SPIKE |
| K0122V-G | BIOPSY FORCEPS, ROUND FENESTRATED CUPS 2,3 MM Ø, 230 |
| K0122V-M | BIOPSY FORCEPS, ROUND FENESTRATED CUPS 2,3 MM Ø |
| K0122V-O | BIOPSY FORCEPS, ROUND FENESTRATED CUPS 2,3 MM Ø, 300 |



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| | |
|---|---|
| K0134V-A | BIOPSY FORCEPS, ROUND FENESTRATED CUPS 3,4 MM Ø, 120 |
| K0134V-B | BIOPSY FORCEPS, ROUND FENESTRATED CUPS 3,4 MM Ø, 160 |
| K0134V-C | BIOPSY FORCEPS, ROUND FENESTRATED CUPS 3,4 MM Ø, 180 |
| K0134VD-A | BIOPSY FORCEPS, ROUND FENESTRATED CUPS WITH SPIKE |
| K0134VD-B | BIOPSY FORCEPS, ROUND FENESTRATED CUPS WITH SPIKE |
| K0134VD-C | BIOPSY FORCEPS, ROUND FENESTRATED CUPS WITH SPIKE |
| K0134VD-G | BIOPSY FORCEPS, ROUND FENESTRATED CUPS WITH SPIKE |
| K0134V-G | BIOPSY FORCEPS, ROUND FENESTRATED CUPS 3,4 MM Ø, 230 |
| K0221V-A | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS 2,1 MM Ø, 120 |
| K0221V-B | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS 2,1 MM Ø, 160 |
| K0221V-C | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS 2,1 MM Ø, 180 |
| K0221VD-A | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS WITH SPIKE |
| K0221VD-B | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS WITH SPIKE |
| K0221VD-C | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS WITH SPIKE |
| K0221VD-G | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS WITH SPIKE |
| K0221V-G | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS 2,1 MM Ø, 230 |
| K0222V-A | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 120 |
| K0222V-AK | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 120 |
| K0222V-B | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 160 |
| K0222V-BK | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 160 |
| K0222V-C | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 180 |
| K0222V-CK | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 180 |
| K0222VD-A | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| K0222VD-B | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| K0222VD-C | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| K0222VD-G | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| K0222VD-M | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| K0222VD-O | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| K0222V-G | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 230 |
| K0222V-GK | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 230 |
| K0222V-M | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 280 |
| K0222V-O | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 300 |
| K0225V-A | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,5 MM Ø, 120 |
| K0225V-B | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,5 MM Ø, 160 |
| K0225V-C | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,5 MM Ø, 180 |
| K0225VD-A | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| K0225VD-B | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |



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| | |
|---|---|
| K0225VD-C | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| K0225VD-G | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| K0225V-G | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,5 MM Ø, 230 |
| K0418V-A | BIOPSY FORCEPS, OVAL TOOTHED CUPS 1,8 MM Ø, 120 CM, |
| K0418V-B | BIOPSY FORCEPS, OVAL TOOTHED CUPS 1,8 MM Ø, 160 CM, |
| K0418V-C | BIOPSY FORCEPS, OVAL TOOTHED CUPS 1,8 MM Ø, 180 CM, |
| K0418V-G | BIOPSY FORCEPS, OVAL TOOTHED CUPS 1,8 MM Ø, 230 CM, |
| K0422V-A | BIOPSY FORCEPS, OVAL TOOTHED CUPS 2,3 MM Ø, 120 CM, |
| K0422V-B | BIOPSY FORCEPS, OVAL TOOTHED CUPS 2,3 MM Ø, 160 CM, |
| K0422V-C | BIOPSY FORCEPS, OVAL TOOTHED CUPS 2,3 MM Ø, 180 CM, |
| K0422VD-A | BIOPSY FORCEPS, OVAL TOOTHED CUPS WITH SPIKE 2,3 MM Ø, 120 |
| K0422VD-B | BIOPSY FORCEPS, OVAL TOOTHED CUPS WITH SPIKE 2,3 MM Ø, 160 |
| K0422VD-C | BIOPSY FORCEPS, OVAL TOOTHED CUPS WITH SPIKE 2,3 MM Ø, 180 |
| K0422VD-G | BIOPSY FORCEPS, OVAL TOOTHED CUPS WITH SPIKE 2,3 MM Ø, 230 |
| K0422V-G | BIOPSY FORCEPS, OVAL TOOTHED CUPS 2,3 MM Ø, 230 CM, |
| K0722V-A | BIOPSY FORCEPS, OVAL CUPS, RAT TOOTH 2,3 MM Ø, 120 CM, |
| K0722V-B | BIOPSY FORCEPS, OVAL CUPS, RAT TOOTH 2,3 MM Ø, 160 CM, |
| K0722V-C | BIOPSY FORCEPS, OVAL CUPS, RAT TOOTH 2,3 MM Ø, 180 CM, |
| K0722V-G | BIOPSY FORCEPS, OVAL CUPS, RAT TOOTH 2,3 MM Ø, 230 CM, |
| K1618V-A | BIOPSY FORCEPS, OVAL FENESTRATED CUPS, 1,8 MM Ø, |
| K1618V-B | BIOPSY FORCEPS, OVAL FENESTRATED CUPS, 1,8 MM Ø, |
| K1618V-C | BIOPSY FORCEPS, OVAL FENESTRATED CUPS, 1,8 MM Ø, |
| K1618VD-A | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE, |
| K1618VD-B | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE, |
| K1618VD-C | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE, |
| K1618VD-G | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE, |
| K1618V-G | BIOPSY FORCEPS, OVAL FENESTRATED CUPS, 1,8 MM Ø, |
| K1618V-M | BIOPSY FORCEPS, OVAL FENESTRATED CUPS, 1,8 MM Ø, |
| K1718V-A | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS, 1,8 MM Ø, |
| K1718V-B | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS, 1,8 MM Ø, |
| K1718V-C | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS, 1,8 MM Ø, |
| K1718VD-A | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS WITH SPIKE, |
| K1718VD-B | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS WITH SPIKE, |
| K1718VD-C | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS WITH SPIKE, |
| K1718VD-G | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS WITH SPIKE, |
| K1718V-G | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS, 1,8 MM Ø, |
| K1718V-M | BIOPSY FORCEPS, SHORT OVAL FENESTRATED CUPS, 1,8 MM Ø, |



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| | |
|---|---|
| K2224-C | CATHETER POSITIONING FORCEPS 2,4 MM Ø, LENGTH 160 CM |
| K2224-G | CATHETER POSITIONING FORCEPS 2,4 MM Ø, LENGTH 230 CM |
| K2226-C | CATHETER POSITIONING FORCEPS 2,6 MM Ø, LENGTH 160 CM |
| K2226-G | CATHETER POSITIONING FORCEPS 2,6 MM Ø, LENGTH 230 CM |
| KF0208-G | BIOPSY FORCEPS, OVAL CUPS 0,8 MM Ø, 230 CM |
| KF0210-A | BIOPSY FORCEPS, SHORT OVAL 1,0 MM Ø, 120 |
| KF0210-B | BIOPSY FORCEPS, SHORT OVAL 1,0 MM Ø, 160 |
| KF0210-C | BIOPSY FORCEPS, SHORT OVAL 1,0 MM Ø, 180 |
| KF0210-G | BIOPSY FORCEPS, OVAL CUPS 1 MM Ø, 230 CM |
| KF0210-M | BIOPSY FORCEPS, OVAL CUPS 1 MM Ø, 280 CM |
| KF0222-A | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 120 |
| KF0222-B | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 160 |
| KF0222-C | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 180 |
| KF0222D-A | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| KF0222D-B | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| KF0222D-C | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| KF0222D-G | BIOPSY FORCEPS, OVAL FENESTRATED CUPS WITH SPIKE |
| KF0222-G | BIOPSY FORCEPS, OVAL FENESTRATED CUPS 2,3 MM Ø, 230 |
| NE0222-B | DISPOSABLE BIOPSY FORCEPS, NO SPIKE , 160 CM ( MIN ORDER 20 BOXES ) |
| NE0222-C | DISPOSABLE BIOPSY FORCEPS, NO SPIKE , 180 CM ( MIN ORDER 20 BOXES ) |
| NE0222D-B | DISPOSABLE BIOPSY FORCEPS, WITH SPIKE , 160 CM ( MIN ORDER 20 BOXES ) |
| NE0222D-C | DISPOSABLE BIOPSY FORCEPS, WITH SPIKE , 180 CM ( MIN ORDER 20 BOXES ) |
| NE0222D-G | DISPOSABLE BIOPSY FORCEPS, WITH SPIKE , 230 CM ( MIN ORDER 20 BOXES ) |
| NE0222-G | DISPOSABLE BIOPSY FORCEPS, NO SPIKE , 230 CM ( MIN ORDER 20 BOXES ) |
| NE0222-M | DISPOSABLE BIOPSY FORCEPS, 2.3 MM Ø, 280 CM , FOR INTESTINOSCOPES |
| NE0230D-G | DISPOSABLE BIOPSY FORCEPS, FR. 10 FORCEPS, WITH SPIKE , 230 CM |
| NE0230-G | DISPOSABLE BIOPSY FORCEPS, FR. 10 FORCEPS, WITHOUT SPIKE , 230 CM |
| NE0418 - A | DISPOSABLE BIOPSY FORCEPS, ALLIGATOR JAWS , 1.8 MM, 120 CM |
| NE0422D-G | DISPOSABLE BIOPSY FORCEPS, ALLIGATOR JAWS WITH SPIKE , 2.3 MM , 230 CM |
| NE0422-G | DISPOSABLE BIOPSY FORCEPS, ALLIGATOR JAWS , 2.3 MM , 230 CM |
| NE0430 - G | DISPOSABLE BIOPSY FORCEPS, ALLIGATOR JAWS, FR. 10 , 230 CM |
| NE1222-G3 | DISPOSABLE THREE PRONG GRASPER ,SHARP HOOK , 230 CM |
| NE1222-G4 | DISPOSABLE FOUR PRONG GRASPER ,SHARP HOOK , 230 CM |
| NE1322-G3 | DISPOSABLE THREE PRONG GRASPER , WITH EYELETS, 230 CM |
| NE1322-G4 | DISPOSABLE FOUR PRONG GRASPER , WITH EYELETS, 230 CM |
| NE1618-A | DISPOSABLE BIOPSY FORCEPS, 1,8 MM Ø, 120 CM , FOR BRONCHOSCOPY |



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| | |
|---|---|
| NE1618-C | DISPOSABLE BIOPSY FORCEPS, 1,8 MM Ø, 180 CM , FOR DUODENSOCOPS / PEDIATRIC SCOPES |
| NE1618-M | DISPOSABLE BIOPSY FORCEPS, 1,8 MM Ø, 280 CM , FOR INTESTINOSCOPES |
| NE6122 - G | HOT BIOPSY FORCEPS, 2.3 MM , 230 CM |
| NEX0222-B | DISPOSABLE BIOPSY FORCEPS, COATED, NO SPIKE , 160 CM ( MIN ORDER 20 BOXES ) |
| NEX0222D-B | DISPOSABLE BIOPSY FORCEPS, COATED, WITH SPIKE , 160 CM ( MIN ORDER 20 BOXES ) |
| NEX0222D-G | DISPOSABLE BIOPSY FORCEPS, COATED, WITH SPIKE , 230 CM ( MIN ORDER 20 BOXES ) |
| NEX0222-G | DISPOSABLE BIOPSY FORCEPS, COATED, NO SPIKE , 230 CM ( MIN ORDER 20 BOXES ) |
| NEX0230-G | DISPOSABLE BIOPSY FORCEPS, FR. 10 FORCEPS, NO SPIKE , 230 CM , COATED VERSION |
| NEX0422 - G | DISPOSABLE BIOPSY FORCEPS, COATED, ALLIGATOR JAWS , 2.3 MM, 230 CM |
| NEX0430 - G | DISPOSABLE BIOPSY FORCEPS , ALLIGATOR JAWS , FR. 10 , 230 CM COATED VERSION |
| OK6122-C | HOT BIOPSY FORCEPS, ROUND FENESTRATED CUPS, 180 CM |
| OK6122-G | HOT BIOPSY FORCEPS, ROUND FENESTRATED CUPS, 230 CM |
| OK6125-C | HOT BIOPSY FORCEPS, ROUND FENESTRATED CUPS, 180 CM |
| OK6125-G | HOT BIOPSY FORCEPS, ROUND FENESTRATED CUPS, 230 CM |
| UK0222V-B | BIOPSY FORCEPS, OVAL CUPS 2,3 MM Ø , 160 CM |
| UK0222V-C | BIOPSY FORCEPS, OVAL CUPS 2,3 MM Ø , 180 CM |
| UK0222VD-B | BIOPSY FORCEPS, OVAL CUPS W. SPIKE, 2,3MM Ø, 160 CM |
| UK0222VD-C | BIOPSY FORCEPS, OVAL CUPS W. SPIKE, 2,3MM Ø, 180 CM |
| UK0222VD-G | BIOPSY FORCEPS, OVAL CUPS W. SPIKE, 2,3MM Ø, 230 CM |
| UK0222V-G | BIOPSY FORCEPS, OVAL CUPS 2,3 MM Ø , 230 CM |
| **FOREIGN BODY RETRIEVERS** | |
| 131000 | FOREIGN BODY PROTECTOR HOOD |
| K0518-A | FOREIGN BODY RETRIEVER, ALLIGATOR JAWS 1,8 MM Ø, 120 |
| K0518-B | FOREIGN BODY RETRIEVER, ALLIGATOR JAWS 1,8 MM Ø, 160 |
| K0518-C | FOREIGN BODY RETRIEVER, ALLIGATOR JAWS 1,8 MM Ø, 180 |
| K0518-G | FOREIGN BODY RETRIEVER, ALLIGATOR JAWS 1,8 MM Ø, 230 |
| K0522-A | FOREIGN BODY RETRIEVER, ALLIGATOR JAWS 2,3 MM Ø, 120 |
| K0522-B | FOREIGN BODY RETRIEVER, ALLIGATOR JAWS 2,3 MM Ø, 160 |
| K0522-C | FOREIGN BODY RETRIEVER, ALLIGATOR JAWS 2,3 MM Ø, 180 |
| K0522-G | FOREIGN BODY RETRIEVER, ALLIGATOR JAWS 2,3 MM Ø, 230 |
| K0618-A | FOREIGN BODY RETRIEVER, LONG ALLIGATOR JAWS 1,8 MM Ø, 120 |
| K0618-B | FOREIGN BODY RETRIEVER, LONG ALLIGATOR JAWS 1,8 MM Ø, 160 |
| K0618-C | FOREIGN BODY RETRIEVER, LONG ALLIGATOR JAWS 1,8 MM Ø, 180 |
| K0618-G | FOREIGN BODY RETRIEVER, LONG ALLIGATOR JAWS 1,8 MM Ø, 230 |
| K0622-A | FOREIGN BODY RETRIEVER, LONG ALLIGATOR JAWS 2,3 MM Ø, 120 |
| K0622-B | FOREIGN BODY RETRIEVER, LONG ALLIGATOR JAWS 2,3 MM Ø, 160 |



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| | |
|---|---|
| K0622-C | FOREIGN BODY RETRIEVER, LONG ALLIGATOR JAWS 2,3 MM Ø, 180 |
| K0622-G | FOREIGN BODY RETRIEVER, LONG ALLIGATOR JAWS 2,3 MM Ø, 230 |
| K0818-A | FOREIGN BODY RETRIEVER, RAT TOOTH 1,8 MM Ø, 120 CM, |
| K0818-B | FOREIGN BODY RETRIEVER, RAT TOOTH 1,8 MM Ø, 160 CM, |
| K0818-C | FOREIGN BODY RETRIEVER, RAT TOOTH 1,8 MM Ø, 180 CM, |
| K0818-G | FOREIGN BODY RETRIEVER, RAT TOOTH 1,8 MM Ø, 230 CM, |
| K0822-A | FOREIGN BODY RETRIEVER, RAT TOOTH 2,3 MM Ø, 120 CM, |
| K0822-B | FOREIGN BODY RETRIEVER, RAT TOOTH 2,3 MM Ø, 160 CM, |
| K0822-C | FOREIGN BODY RETRIEVER, RAT TOOTH 2,3 MM Ø, 180 CM, |
| K0822-G | FOREIGN BODY RETRIEVER, RAT TOOTH 2,3 MM Ø, 230 CM, |
| K0822-O | FOREIGN BODY RETRIEVER, RAT TOOTH 2,3 MM Ø, 300 CM, |
| K1018-A | FOREIGN BODY RETRIEVER, 2 : 1 TEETH 1,8 MM Ø, 120 CM, |
| K1018-B | FOREIGN BODY RETRIEVER, 2 : 1 TEETH 1,8 MM Ø, 160 CM, |
| K1018-C | FOREIGN BODY RETRIEVER, 2 : 1 TEETH 1,8 MM Ø, 180 CM, |
| K1018-G | FOREIGN BODY RETRIEVER, 2 : 1 TEETH 1,8 MM Ø, 230 CM, |
| K1022-A | FOREIGN BODY RETRIEVER, 2 : 1 TEETH 2,3 MM Ø, 120 CM, |
| K1022-B | FOREIGN BODY RETRIEVER, 2 : 1 TEETH 2,3 MM Ø, 160 CM, |
| K1022-C | FOREIGN BODY RETRIEVER, 2 : 1 TEETH 2,3 MM Ø, 180 CM, |
| K1022-G | FOREIGN BODY RETRIEVER, 2 : 1 TEETH 2,3 MM Ø, 230 CM, |
| K1118-A | FOREIGN BODY RETRIEVER, 2 : 2 TEETH 1,8 MM Ø, 120 CM, |
| K1118-B | FOREIGN BODY RETRIEVER, 2 : 2 TEETH 1,8 MM Ø, 160 CM, |
| K1118-C | FOREIGN BODY RETRIEVER, 2 : 2 TEETH 1,8 MM Ø, 180 CM, |
| K1118-G | FOREIGN BODY RETRIEVER, 2 : 2 TEETH 1,8 MM Ø, 230 CM, |
| K1122-A | FOREIGN BODY RETRIEVER, 2 : 2 TEETH 2,3 MM Ø, 120 CM, |
| K1122-B | FOREIGN BODY RETRIEVER, 2 : 2 TEETH 2,3 MM Ø, 160 CM, |
| K1122-C | FOREIGN BODY RETRIEVER, 2 : 2 TEETH 2,3 MM Ø, 180 CM, |
| K1122-G | FOREIGN BODY RETRIEVER, 2 : 2 TEETH 2,3 MM Ø, 230 CM, |
| K1818-A | FOREIGN BODY RETRIEVER, CONICAL ALLIGATOR JAWS, 1,8 MM |
| K1818-B | FOREIGN BODY RETRIEVER, CONICAL ALLIGATOR JAWS, 1,8 MM |
| K1818-C | FOREIGN BODY RETRIEVER, CONICAL ALLIGATOR JAWS, 1,8 MM |
| K1818-G | FOREIGN BODY RETRIEVER, CONICAL ALLIGATOR JAWS, 1,8 MM |
| K1822-A | FOREIGN BODY RETRIEVER, CONICAL ALLIGATOR JAWS, 2,3 MM |
| K1822-B | FOREIGN BODY RETRIEVER, CONICAL ALLIGATOR JAWS, 2,3 MM |
| K1822-C | FOREIGN BODY RETRIEVER, CONICAL ALLIGATOR JAWS, 2,3 MM |
| K1822-G | FOREIGN BODY RETRIEVER, CONICAL ALLIGATOR JAWS, 2,3 MM |
| KT1218-A | FOREIGN BODY RETRIEVER, THREE PRONG GRASPER WITH HOOKS, 1,8 |
| KT1218-B | FOREIGN BODY RETRIEVER, THREE PRONG GRASPER WITH HOOKS, 1,8 |



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**República de Colombia**
**Ministerio de Salud y Protección Social**
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**RESOLUCIÓN No. 2015031101 DE 10 de Agosto de 2015**
**Por la cual se concede un Registro Sanitario**

El Director de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

| | |
|---|---|
| KT1218-C | FOREIGN BODY RETRIEVER, THREE PRONG GRASPER WITH HOOKS, 1,8 |
| KT1218-G | FOREIGN BODY RETRIEVER, THREE PRONG GRASPER WITH HOOKS, 1,8 |
| KT1218-M | FOREIGN BODY RETRIEVER, THREE PRONG GRASPER WITH HOOKS, 1,8 |
| KT1222-A3 | FOREIGN BODY RETRIEVER, THREE PRONG GRASPER WITH HOOKS, 2,6 |
| KT1222-A4 | FOREIGN BODY RETRIEVER, FOUR PRONG GRASPER WITH HOOKS 2,6 |
| KT1222-A5 | FOREIGN BODY RETRIEVER, FIVE PRONG GRASPER WITH HOOKS, 2,6 |
| KT1222-B3 | FOREIGN BODY RETRIEVER, THREE PRONG GRASPER WITH HOOKS, 2,6 |
| KT1222-B4 | FOREIGN BODY RETRIEVER, FOUR PRONG GRASPER WITH HOOKS, 2,6 |
| KT1222-B5 | FOREIGN BODY RETRIEVER, FIVE PRONG GRASPER WITH HOOKS, 2,6 |
| KT1222-C3 | FOREIGN BODY RETRIEVER, THREE PRONG GRASPER WITH HOOKS, 2,6 |
| KT1222-C4 | FOREIGN BODY RETRIEVER, FOUR PRONG GRASPER WITH HOOKS, 2,6 |
| KT1222-C5 | FOREIGN BODY RETRIEVER, FIVE PRONG GRASPER WITH HOOKS, 2,6 |
| KT1222-G3 | FOREIGN BODY RETRIEVER, THREE PRONG GRASPER WITH HOOKS, 2,6 |
| KT1222-G4 | FOREIGN BODY RETRIEVER, FOUR PRONG GRASPER WITH HOOKS, 2,6 |
| KT1222-G5 | FOREIGN BODY RETRIEVER, FIVE PRONG GRASPER WITH HOOKS, 2,6 |
| KT1322-A3 | POLYP RETRIEVER, THREE PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-A4 | POLYP RETRIEVER, FOUR PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-A5 | POLYP RETRIEVER, FIVE PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-B3 | POLYP RETRIEVER, THREE PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-B4 | POLYP RETRIEVER, FOUR PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-B5 | POLYP RETRIEVER, FIVE PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-C3 | POLYP RETRIEVER, THREE PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-C4 | POLYP RETRIEVER, FOUR PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-C5 | POLYP RETRIEVER, FIVE PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-G3 | POLYP RETRIEVER, THREE PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-G4 | POLYP RETRIEVER, FOUR PRONG GRASPER WITH EYELETS, 2,6 MM |
| KT1322-G5 | POLYP RETRIEVER, FIVE PRONG GRASPER WITH EYELETS, 2,6 MM |
| KU1325-G | POLYP RETRIEVER, STATIONARY THREE PRONG GRASPER WITH EYELETS, 2,6 MM |
| NE1518-B15 | EASYCOLLECT, POLYP- AND FOREIGN BODY REMOVAL DEVICE, 160 CM , 15 MM BAG |
| NE1522-G35 | EASYCOLLECT, POLYP- AND FOREIGN BODY REMOVAL DEVICE, 230 CM , 35 MM BAG |
| NEX0622-C | DISPOSABLE FOREIGN BODY RETRIEVER "ALLIGATOR", 2,3 MM Ø, LENGHT 180 CM |
| NEX0822-C | DISPOSABLE FOREIGN BODY RETRIEVER "RAT TOOTH", 2,3 MM Ø, LENGHT 180 CM |
| NEX1422-C | FOREIGN BODY RETRIEVER, "LONG CROCODRILE", 2,3 MM Ø, LENGHT 180 CM |
| **POLYPECTOMY SNARES/MUCOSECTOMY SNARES** | |
| 3022-C | POLYPECTOMY SNARE,ASYM. LOOP 15, INSULATED TIP, 180 CM |
| 3022-G | POLYPECTOMY SNARE,ASYM. LOOP 15, INSULATED TIP, 230 CM |

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**RESOLUCIÓN No. 2015031101 DE 10 de Agosto de 2015**
**Por la cual se concede un Registro Sanitario**

El Director de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

| | |
|---|---|
| 3122-C | POLYPECTOMY SNARE,ASYM. LOOP 25, INSULATED TIP, 180 CM |
| 3122-G | POLYPECTOMY SNARE,ASYM. LOOP 25, INSULATED TIP, 230 CM |
| 3218-C | POLYPECTOMY SNARE,ASYM. LOOP 15, LENGTH 180 CM |
| 3218-G | POLYPECTOMY SNARE,ASYM. LOOP 15, LENGTH 230 CM |
| 3222-C | POLYPECTOMY SNARE,ASYM. LOOP 15, LENGTH 180 CM |
| 3222-G | POLYPECTOMY SNARE,ASYM. LOOP 15, LENGTH 230 CM |
| 3222-M | POLYPECTOMY SNARE,ASYM. LOOP 15, LENGTH 280 CM |
| 3222-O | POLYPECTOMY SNARE,ASYM. LOOP 15, LENGTH 300 CM |
| 3318-C | POLYPECTOMY SNARE,ASYM. LOOP 25, LENGTH 180 CM |
| 3318-G | POLYPECTOMY SNARE,ASYM. LOOP 25, LENGTH 230 CM |
| 3322-C | POLYPECTOMY SNARE,ASYM. LOOP 25, LENGTH 180 CM |
| 3322-G | POLYPECTOMY SNARE,ASYM. LOOP 25, LENGTH 230 CM |
| 3322-M | POLYPECTOMY SNARE,ASYM. LOOP 25, LENGTH 280 CM |
| 3322-O | POLYPECTOMY SNARE,ASYM. LOOP 25, LENGTH 300 CM |
| 341805-C | POLYPECTOMY SNARE, OVAL LOOP 20 MM, INSULATED TIP, 180 CM |
| 341805-G | POLYPECTOMY SNARE, OVAL LOOP 20 MM, INSULATED TIP, 230 CM |
| 341806-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM, INSULATED TIP, 180 CM |
| 341806-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, INSULATED TIP, 230 CM |
| 341815-C | POLYPECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 180 CM |
| 341815-G | POLYPECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 230 CM |
| 341815-M | POLYPECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 280 CM |
| 341815-O | POLYPECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 300 CM |
| 341816-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM, LENGTH 180 CM |
| 341816-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, LENGTH 230 CM |
| 342205-C | POLYPECTOMY SNARE, OVAL LOOP 20 MM,INSULATED TIP, 180 CM |
| 342205-G | POLYPECTOMY SNARE, OVAL LOOP 20 MM,INSULATED TIP, 230 CM |
| 342206-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM,INSULATED TIP, 180 CM |
| 342206-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM,INSULATED TIP, 230 CM |
| 342206-M | POLYPECTOMY SNARE, OVAL LOOP 25 MM,INSULATED TIP, 280 CM |
| 342206-O | POLYPECTOMY SNARE, OVAL LOOP 25 MM,INSULATED TIP, 300 CM |
| 342207-C | POLYPECTOMY SNARE, OVAL LOOP 35 MM,INSULATED TIP, 180 CM |
| 342207-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM,INSULATED TIP, 230 CM |
| 342215-C | POLYPECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 180 CM |
| 342215-G | POLYPECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 230 CM |
| 342215-M | POLYPECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 280 CM |
| 342215M-C | POLYPECTOMY SNARE, OVAL LOOP 20 MM, MONOFIL. WIRE,180 CM |
| 342215M-G | POLYPECTOMY SNARE, OVAL LOOP 20 MM, MONOFIL. WIRE, 230 CM |



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**RESOLUCIÓN No. 2015031101 DE 10 de Agosto de 2015**
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El Director de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

| | |
|---|---|
| 342215-O | POLYPECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 280 CM |
| 342216-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM, LENGTH 180 CM |
| 342216-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, LENGTH 230 CM |
| 342216-M | POLYPECTOMY SNARE, OVAL LOOP 25 MM, LENGTH 280 CM |
| 342216M-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM, MONOFIL. WIRE,180 CM |
| 342216M-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, MONOFIL. WIRE,230 CM |
| 342216-O | POLYPECTOMY SNARE, OVAL LOOP 25 MM, LENGTH 300 CM |
| 342217-C | POLYPECTOMY SNARE, OVAL LOOP 35 MM, LENGTH 180 CM |
| 342217-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM, LENGTH 230 CM |
| 342217M-C | POLYPECTOMY SNARE, OVAL LOOP 35 MM, MONOFIL. WIRE,180 CM |
| 342217M-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM, MONOFIL. WIRE,230 CM |
| 371805-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, LENGTH 180 CM |
| 371805-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, LENGTH 230 CM |
| 371806-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, LENGTH 180 CM |
| 371806-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, LENGTH 230 CM |
| 372205-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, LENGTH 180 CM |
| 372205-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, LENGTH 230 CM |
| 372206-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, LENGTH 180 CM |
| 372206-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, LENGTH 230 CM |
| 372207-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, LENGTH 180 CM |
| 372207-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, LENGTH 230 CM |
| 381805-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, INSULATED TIP, 180 |
| 381805-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, INSULATED TIP, 230 |
| 381806-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, INSULATED TIP, 180 |
| 381806-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, INSULATED TIP, 230 |
| 382205-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, INSULATED TIP, 180 |
| 382205-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, INSULATED TIP, 230 |
| 382206-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, INSULATED TIP, 180 |
| 382206-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, INSULATED TIP, 230 |
| 382207-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, INSULATED TIP, 180 |
| 382207-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, INSULATED TIP, 230 |
| 6522401-C | POLYPECTOMY SNARE,ASYM. LOOP 40 MM, INSULAT. TIP, 180 CM |
| 6522401-G | POLYPECTOMY SNARE,ASYM. LOOP 40 MM, INSULAT. TIP, 230 CM |
| 652240-C | POLYPECTOMY SNARE,ASYM. LOOP 40 MM, LENGTH 180 CM |
| 652240-G | POLYPECTOMY SNARE,ASYM. LOOP 40 MM, LENGTH 230 CM |
| 6522601-C | POLYPECTOMY SNARE,ASYM. LOOP 60 MM, INSULAT. TIP, 180 CM |
| 6522601-G | POLYPECTOMY SNARE,ASYM. LOOP 60 MM, INSULAT. TIP, 230 CM |



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**RESOLUCIÓN No. 2015031101 DE 10 de Agosto de 2015**
**Por la cual se concede un Registro Sanitario**

El Director de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

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|---|---|
| 652260-C | POLYPECTOMY SNARE,ASYM. LOOP 60 MM, LENGTH 180 CM |
| 652260-G | POLYPECTOMY SNARE,ASYM. LOOP 60 MM, LENGTH 230 CM |
| D3022-C | POLYPECTOMY SNARE,ASYM. LOOP 15, INSULATED TIP, 180 CM |
| D3022-G | POLYPECTOMY SNARE,ASYM. LOOP 15, INSULATED TIP, 230 CM |
| D3122-C | POLYPECTOMY SNARE,ASYM. LOOP 25, INSULATED TIP, 180 CM |
| D3122-G | POLYPECTOMY SNARE,ASYM. LOOP 25, INSULATED TIP, 230 CM |
| D3222-C | POLYPECTOMY SNARE,ASYM. LOOP 15, LENGTH 180 CM |
| D3222-G | POLYPECTOMY SNARE,ASYM. LOOP 15, LENGTH 230 CM |
| D3322-C | POLYPECTOMY SNARE,ASYM. LOOP 25, LENGTH 180 CM |
| D3322-G | POLYPECTOMY SNARE,ASYM. LOOP 25, LENGTH 230 CM |
| D342205-C | POLYPECTOMY SNARE, OVAL LOOP 20 MM,INSULATED TIP, 180 CM |
| D342205-G | POLYPECTOMY SNARE, OVAL LOOP 20 MM,INSULATED TIP, 230 CM |
| D342206-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM,INSULATED TIP, 180 CM |
| D342206-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM,INSULATED TIP, 230 CM |
| D342207-C | POLYPECTOMY SNARE, OVAL LOOP 35 MM,INSULATED TIP, 180 CM |
| D342207-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM,INSULATED TIP, 230 CM |
| D3422151M-C | MUCOSECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 180 CM |
| D3422151M-G | MUCOSECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 230 CM |
| D342215-C | POLYPECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 180 CM |
| D342215-G | POLYPECTOMY SNARE, OVAL LOOP 20 MM, LENGTH 230 CM |
| D342215M-C | POLYPECTOMY SNARE, OVAL LOOP 20 MM, MONOFIL. WIRE,180 CM |
| D342215M-G | POLYPECTOMY SNARE, OVAL LOOP 20 MM, MONOFIL. WIRE,230 CM |
| D3422161M-C | MUCOSECTOMY SNARE, OVAL LOOP 25 MM, LENGTH 180 CM |
| D3422161M-G | MUCOSECTOMY SNARE, OVAL LOOP 25 MM, LENGTH 230 CM |
| D342216-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM, LENGTH 180 CM |
| D342216-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, LENGTH 230 CM |
| D342216M-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM, MONOFIL. WIRE,180 CM |
| D342216M-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, MONOFIL. WIRE,230 CM |
| D3422171M-C | MUCOSECTOMY SNARE, OVAL LOOP 35 MM, LENGTH 180 CM |
| D3422171M-G | MUCOSECTOMY SNARE, OVAL LOOP 35 MM, LENGTH 230 CM |
| D342217-C | POLYPECTOMY SNARE, OVAL LOOP 35 MM, LENGTH 180 CM |
| D342217-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM, LENGTH 230 CM |
| D342217M-C | POLYPECTOMY SNARE, OVAL LOOP 35 MM, MONOFIL. WIRE,180 CM |
| D342217M-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM, MONOFIL. WIRE,230 CM |
| D372205-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, LENGTH 180 CM |
| D372205-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, LENGTH 230 CM |
| D372206-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, LENGTH 180 CM |



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|---|---|
| D372206-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, LENGTH 230 CM |
| D372207-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, LENGTH 180 CM |
| D372207-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, LENGTH 230 CM |
| D382205-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, INSULATED TIP, 180 |
| D382205-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 20 MM, INSULATED TIP, 230 |
| D382206-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, INSULATED TIP, 180 |
| D382206-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, INSULATED TIP, 230 |
| D382207-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, INSULATED TIP, 180 |
| D382207-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, INSULATED TIP, 230 |
| NOE3222-G | POLYPECTOMY SNARE, ASYMMETRICAL LOOP 15 MM, 230 CM |
| NOE3322-G | POLYPECTOMY SNARE, ASYMMETRICAL LOOP 25 MM, 230 CM |
| NOE341816-C | POLYPECTOMY SNARE, □1.8MM, OVAL LOOP 25 MM, 180 CM |
| NOE342212M-G | POLYPECTOMY SNARE, OVAL LOOP 6 MM, 230 CM, MONOFILAMENT |
| NOE342213-G | POLYPECTOMY SNARE, OVAL LOOP 10 MM, 230 CM |
| NOE342213M-G | POLYPECTOMY SNARE, OVAL LOOP 10 MM, 230 CM, MONOFILAMENT |
| NOE342214-C | POLYPECTOMY SNARE, OVAL LOOP 15 MM, 180 CM |
| NOE342214-G | POLYPECTOMY SNARE, OVAL LOOP 15 MM, 230 CM |
| NOE342214M-G | POLYPECTOMY SNARE, OVAL LOOP 15 MM, 230 CM, MONOFILAMENT |
| NOE342216-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM, 180 CM |
| NOE342216-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, 230 CM |
| NOE342216M-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, 230 CM, MONOFILAMENT |
| NOE342217-C | POLYPECTOMY SNARE, OVAL LOOP 35 MM, 180 CM |
| NOE342217-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM, 230 CM |
| NOE342217-M | POLYPECTOMY SNARE, OVAL LOOP 35 MM, 280 CM |
| NOE342217M-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM, 230 CM, MONOFILAMENT |
| NOE372214-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 15 MM, 230 CM |
| NOE372216-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, 230 CM |
| NOE372217-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, 230 CM |
| OE342215-C | POLYPECTOMY SNARE, OVAL LOOP 20 MM |
| OE342215-G | POLYPECTOMY SNARE, OVAL LOOP 20 MM |
| OE342216-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM |
| OE342216-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM |
| OE342216M-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM |
| OE342216M-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM |
| OE342217-C | POLYPECTOMY SNARE, OVAL LOOP 35 MM |
| OE342217-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM |
| OE342246-G | MUCOSECTOMY SNARE, OVAL LOOP 25 MM |



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**República de Colombia**
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**Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA**

**RESOLUCIÓN No. 2015031101 DE 10 de Agosto de 2015**
**Por la cual se concede un Registro Sanitario**

El Director de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

| | |
|---|---|
| OK3022-C | POLYPECTOMY SNARE, ASYMMETRICAL LOOP, 15 MM, |
| OK3022-G | POLYPECTOMY SNARE, ASYMMETRICAL LOOP, 15 MM, |
| OK3122-C | POLYPECTOMY SNARE, ASYMMETRICAL LOOP, 25 MM, |
| OK3122-G | POLYPECTOMY SNARE, ASYMMETRICAL LOOP, 25 MM, |
| OK3222-C | POLYPECTOMY SNARE, ASYMMETRICAL LOOP, 15 MM |
| OK3222-G | POLYPECTOMY SNARE, ASYMMETRICAL LOOP, 15 MM |
| OK3322-C | POLYPECTOMY SNARE, ASYMMETRICAL LOOP, 25 MM, |
| OK3322-G | POLYPECTOMY SNARE, ASYMMETRICAL LOOP, 25 MM, |
| OK342205-C | POLYPECTOMY SNARE, OVAL LOOP 15 MM, INSULATED TIP 2,4 MM Ø, |
| OK342205-G | POLYPECTOMY SNARE, OVAL LOOP 15 MM, INSULATED TIP 2,4 MM Ø, |
| OK342206-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM, INSULATED TIP 2,4 MM Ø, |
| OK342206-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, INSULATED TIP 2,4 MM Ø, |
| OK342207-C | POLYPECTOMY SNARE, OVAL LOOP 35 MM, INSULATED TIP |
| OK342207-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM, INSULATED TIP 2,4 MM Ø, |
| OK342215-C | POLYPECTOMY SNARE, OVAL LOOP 15 MM , 180 CM |
| OK342215-G | POLYPECTOMY SNARE, OVAL LOOP 15 MM , 230 CM |
| OK342215M-C | POLYPECTOMY SNARE, OVAL LOOP 20 MM, MONOFILAMENT |
| OK342215M-G | POLYPECTOMY SNARE, OVAL LOOP 15 MM, MONOFILAMENT |
| OK342216-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM , 180 CM |
| OK342216-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM , 230 CM |
| OK342216M-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM, MONOFILAMENT |
| OK342216M-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, MONOFILAMENT |
| OK342217-C | POLYPECTOMY SNARE, OVAL LOOP 25 MM, 2,4 MM Ø |
| OK342217-G | POLYPECTOMY SNARE, OVAL LOOP 25 MM, 2,4 MM Ø |
| OK342217M-C | POLYPECTOMY SNARE, OVAL LOOP 35 MM, MONOFILAMENT |
| OK342217M-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM, MONOFILAMENT |
| OK342237-G | POLYPECTOMY SNARE, OVAL LOOP 35 MM , 230 CM |
| OK342267-G | POLYPECTOMY SNARE, SYM. LOOP 20-35 MM, |
| OK372205-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 15 MM, LENGTH 180 CM |
| OK372205-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 15 MM, LENGTH 230 CM |
| OK372206-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, LENGTH 180 CM |
| OK372206-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, LENGTH 230 CM |
| OK372207-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, LENGTH 180 CM |
| OK372207-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, LENGTH 230 CM |
| OK382205-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 15 MM, INSULATED TIP |
| OK382205-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 15 MM, INSULATED TIP |
| OK382206-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, INSULATED TIP |



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**Por la cual se concede un Registro Sanitario**

El Director de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

| | |
|---|---|
| OK382206-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 25 MM, INSULATED TIP |
| OK382207-C | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, INSULATED TIP |
| OK382207-G | POLYPECTOMY SNARE, HEXAGONAL LOOP 35 MM, INSULATED TIP |
| OK6522401-C | POLYPECTOMY SNARE,ASYM. LOOP 40 MM, INSULAT. TIP, 180 CM |
| OK6522401-G | POLYPECTOMY SNARE,ASYM. LOOP 40 MM, INSULAT. TIP, 230 CM |
| OK652240-C | POLYPECTOMY SNARE,ASYM. LOOP 40 MM, LENGTH 180 CM |
| OK652240-G | POLYPECTOMY SNARE,ASYM. LOOP 40 MM, LENGTH 230 CM |
| OK6522601-C | POLYPECTOMY SNARE,ASYM. LOOP 60 MM, INSULAT. TIP, 180 CM |
| OK6522601-G | POLYPECTOMY SNARE,ASYM. LOOP 60 MM, INSULAT. TIP, 230 CM |
| OK652260-C | POLYPECTOMY SNARE,ASYM. LOOP 60 MM, LENGTH 180 CM |
| OK652260-G | POLYPECTOMY SNARE,ASYM. LOOP 60 MM, LENGTH 230 CM |
| **SCLEROTHERAPY NEEDLES / TRANSBRONQUIAL ASPIRATION NEEDLES/ FIBRIN APLICATION NEEDLES** | |
| EB2519-A15 | TRANSBRONCHIAL ASPIRATION NEEDLE, 1,8 MM Ø , DISPOSABLE |
| EB2522-A15 | TRANSBRONCHIAL ASPIRATION NEEDLE, 2,2 MM Ø , DISPOSABLE |
| EB2618-A12 | TRANSBRONCHIAL ASPIRATION NEEDLE, 1,8 MM Ø , DISPOSABLE |
| EB2622-A15 | TRANSBRONCHIAL ASPIRATION NEEDLE, 2,3 MM Ø , DISPOSABLE |
| ET2518-C4 | SCLEROTHERAPY NEEDLE 1,8 MM Ø, LENGTH 180 CM., DISPOSABLE |
| ET2518-C6 | SCLEROTHERAPY NEEDLE 1,8 MM Ø, LENGTH 180 CM., DISPOSABLE |
| ET2518-M6 | SCLEROTHERAPY NEEDLE 1,8 MM Ø, LENGTH 280 CM., DISPOSABLE |
| ET2522-B4 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 160 CM., DISPOSABLE |
| ET2522-B6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 160 CM., DISPOSABLE |
| ET2522-C4 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 180 CM., DISPOSABLE |
| ET2522-C6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 180 CM., DISPOSABLE |
| ET2522-G4 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 230 CM., DISPOSABLE |
| ET2522-G6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 230 CM., DISPOSABLE |
| ET2522-M6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 280 CM., DISPOSABLE |
| ET2522-O6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 300 CM., DISPOSABLE |
| ET2622-B6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 160 CM., DISPOSABLE |
| ET2622-C6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 180 CM., DISPOSABLE |
| ET2622-G6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 230 CM., DISPOSABLE |
| ET272620-B | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION *DISPOSABLE* |
| ET272620-C | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION *DISPOSABLE* |
| ET272620-G | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION *DISPOSABLE* |
| ET272630-B | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION *DISPOSABLE* |
| ET272630-C | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION *DISPOSABLE* |
| ET272630-G | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION *DISPOSABLE* |
| MEB2618-A12 | TRANSBRONCHIAL ASPIRATION NEEDLE, 1.8 MM Ø, LENGTH 120 CM, METAL |



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El Director de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

| | SHEATH |
|---|---|
| NET2422-G4 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 230 CM., SINGLE-USE |
| NET2518-C4 | SCLEROTHERAPY NEEDLE 1,8 MM Ø, LENGTH 180 CM, SINGLE-USE |
| NET2518-C6 | SCLEROTHERAPY NEEDLE 1,8 MM Ø, LENGTH 180 CM, SINGLE-USE |
| NET2518-M6 | SCLEROTHERAPY NEEDLE 1,8 MM Ø, LENGTH 280 CM, SINGLE-USE |
| NET2522-B6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 160 CM, SINGLE-USE |
| NET2522-C4 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 180 CM, SINGLE-USE |
| NET2522-C5 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 180 CM., DISPOSABLE |
| NET2522-C6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 180 CM, SINGLE-USE |
| NET2522-G4 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 230 CM, SINGLE-USE |
| NET2522-G5 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 230 CM., DISPOSABLE |
| NET2522-G6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 230 CM, SINGLE-USE |
| NET2622-B6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 160 CM, SINGLE-USE |
| NET2622-C6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 180 CM, SINGLE-USE |
| NET2622-G6 | SCLEROTHERAPY NEEDLE 2,3 MM Ø, LENGTH 230 CM, SINGLE-USE |
| T2518-B4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 1,8 MM Ø, 160 CM |
| T2518-B6 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 1,8 MM Ø, 160 CM |
| T2518-C4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 1,8 MM Ø, 180 CM |
| T2518-C6 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 1,8 MM Ø, 180 CM |
| T2518-G4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 1,8 MM Ø, 230 CM |
| T2518-M4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 1,8 MM Ø, 280 CM |
| T2518-M6 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 1,8 MM Ø, 280 CM |
| T2522-B4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 160 CM |
| T2522-B6 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 160 CM |
| T2522-C4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 180 CM |
| T2522-C6 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 180 CM |
| T2522-G4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 230 CM |
| T2522-G6 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 230 CM |
| T2522-M4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 280 CM |
| T2522-M6 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 280 CM |
| T2522S-B4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 160 CM |
| T2522S-B6 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 160 CM |
| T2522S-C4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 180 CM |
| T2522S-C6 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 180 CM |
| T2522S-G4 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 230 CM |
| T2522S-G6 | SCLEROTHERAPY NEEDLE, TEFLON SHEATH 2,3 MM Ø, 230 CM |
| T272610-B | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION , LENGTH 160 CM |



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| | |
|---|---|
| T272610-C | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION , LENGTH 180 CM |
| T272610-G | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION , LENGTH 230 CM |
| T272620-B | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION , LENGTH 160 CM |
| T272620-C | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION , LENGTH 180 CM |
| T272620-G | DOUBLE LUMEN NEEDLE FOR FIBRIN APPLICATION , LENGTH 230 CM |
| **CLEANING BRUSHES/CYTOLOGY BRUSHES** | |
| 310070-RB | CLEANING BRUSH FOR ESOPHAGEAL BOUGIES,100 CM, 1 MM Ø |
| 310070-RA | DISPOSABLE CLEANING ADAPTERS (25 PCS) |
| 41181-A | CLEANING BRUSH, 1,8 MM Ø, LENGTH 120 CM, BRUSH 3 MM Ø, |
| 41181-B | CLEANING BRUSH, 1,8 MM Ø, LENGTH 160 CM, BRUSH 3 MM Ø, |
| 41181-C | CLEANING BRUSH, 1,8 MM Ø, LENGTH 180 CM, BRUSH 3 MM Ø, |
| 41181-M | CLEANING BRUSH, 1,8 MM Ø, LENGTH 280 CM, BRUSH 3 MM Ø, |
| 41221-A | CLEANING BRUSH, 2,2 MM Ø, LENGTH 120 CM, BRUSH 5 MM Ø, |
| 41221-B | CLEANING BRUSH, 2,2 MM Ø, LENGTH 160 CM, BRUSH 5 MM Ø, |
| 41221-C | CLEANING BRUSH, 2,2 MM Ø, LENGTH 180 CM, BRUSH 5 MM Ø, |
| 41221-G | CLEANING BRUSH, 2,2 MM Ø, LENGTH 230 CM, BRUSH 5 MM Ø, |
| 41221-M | CLEANING BRUSH, 2,2 MM Ø, LENGTH 280 CM, BRUSH 5 MM Ø, |
| 41401-A | CLEANING BRUSH, 2,2 MM Ø, LENGTH 120 CM, BRUSH 7 MM Ø, |
| 41401-B | CLEANING BRUSH, 2,2 MM Ø, LENGTH 160 CM, BRUSH 7 MM Ø, |
| 41401-C | CLEANING BRUSH, 2,2 MM Ø, LENGTH 180 CM, BRUSH 7 MM Ø, |
| 41401-G | CLEANING BRUSH, 2,2 MM Ø, LENGTH 230 CM, BRUSH 7 MM Ø, |
| BS41181-A | CLEANING BRUSH, 1,8 MM Ø, LENGTH 120 CM, BRUSH 3 MM Ø, |
| BS41181-B | CLEANING BRUSH, 1,8 MM Ø, LENGTH 160 CM, BRUSH 3 MM Ø, |
| BS41181-C | CLEANING BRUSH, 1,8 MM Ø, LENGTH 180 CM, BRUSH 3 MM Ø, |
| BS41221-A | CLEANING BRUSH, 2,2 MM Ø, LENGTH 120 CM, BRUSH 5 MM Ø, |
| BS41221-B | CLEANING BRUSH, 2,2 MM Ø, LENGTH 160 CM, BRUSH 5 MM Ø, |
| BS41221-C | CLEANING BRUSH, 2,2 MM Ø, LENGTH 180 CM, BRUSH 5 MM Ø, |
| BS41221-G | CLEANING BRUSH, 2,2 MM Ø, LENGTH 230 CM, BRUSH 5 MM Ø, |
| BS41401-A | CLEANING BRUSH, 2,2 MM Ø, LENGTH 120 CM, BRUSH 7 MM Ø, |
| BS41401-B | CLEANING BRUSH, 2,2 MM Ø, LENGTH 160 CM, BRUSH 7 MM Ø, |
| BS41401-C | CLEANING BRUSH, 2,2 MM Ø, LENGTH 180 CM, BRUSH 7 MM Ø, |
| BS41401-G | CLEANING BRUSH, 2,2 MM Ø, LENGTH 230 CM, BRUSH 7 MM Ø, |
| E4218-A | CYTOLOGY BRUSH *DISPOSABLE* 1,8 MM Ø, LENGTH 120 CM |
| E4218-C | CYTOLOGY BRUSH *DISPOSABLE* 1,8 MM Ø, LENGHT 180 CM |
| E4222-G | CYTOLOGY BRUSH *DISPOSABLE* 2,3 MM Ø, 230 CM |
| EBS41181-A | CLEANING BRUSH, LENGTH 120 CM, BRUSH 5 MM Ø, DISPOSABLE |
| EBS41221-C | CLEANING BRUSH, LENGTH 180 CM, BRUSH 5 MM Ø, DISPOSABLE |



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| | |
|---|---|
| EBS41221-G | CLEANING BRUSH, LENGTH 230 CM, BRUSH 5 MM Ø, DISPOSABLE |
| NE4218-A | CYTOLOGY BRUSH *DISPOSABLE* 1,8 MM Ø, LENGTH 120 CM, NEW VERSION |
| NE4218-C | CYTOLOGY BRUSH *DISPOSABLE* 1,8 MM Ø, LENGHT 180 CM, NEW VERSION |
| NE4222-G | CYTOLOGY BRUSH *DISPOSABLE* 2,3 MM Ø, LENGTH 230 CM, NEW VERSION |
| NEBS41221-C | CLEANING BRUSH, 1,9 MM Ø, LENGTH 160 CM BRUSH 5,5 MM Ø |
| NEBS41221-G | CLEANING BRUSH, 1,9 MM Ø, LENGTH 230 CM BRUSH 5,5 MM Ø, |
| ZB0040 | DISPOSABLE CLEANING BRUSHES FOR CLEANING OF ENDOSCOPE VALVES |
| NEBS41221-G-SET01 | TUBE 1,8 MM Ø, LENGTH 230 CM BRUSH 7,0 MM Ø, CHANNEL BRUSH LENGTH 40 AND 60MM, 5,0 AND 12MM Ø |
| **ERCP CATHETERS** | |
| 4318 | ERCP CATHETER, STANDARD TIP, BLACK MARKS 1,8 MM Ø |
| 4416 | ERCP CATHETER, TAPERED TIP, BLACK MARKS 1,65 MM Ø, |
| 4418 | ERCP CATHETER, TAPERED TIP, BLACK MARKS 1,8 MM Ø, |
| 4518 | ERCP CATHETER, CONE METAL TIP, BLACK MARKS 1,8 MM Ø, LENGTH |
| 4618 | ERCP CATHETER, TAPERED METAL TIP, BLACK MARKS 1,8 MM Ø, |
| 4718 | ERCP CATHETER, ROUND METAL TIP, BLACK MARKS 1,8 MM Ø, |
| 4818 | ERCP CATHETER, HOUR-GLASS METAL TIP, BLACK MARKS |
| 4918 | ERCP CATHETER, NEEDLE TIP, BLACK MARKS, 1,8 MM Ø |
| 43181 | ERCP CATHETER, STANDARD TIP, COLOURED MARKS 1,8 MM Ø, |
| 44161 | ERCP CATHETER, TAPERED TIP, COLOURED MARKS 1,65 MM Ø, |
| 44181 | ERCP CATHETER, TAPERED TIP, COLOURED MARKS 1,8 MM Ø, |
| 45181 | ERCP CATHETER, CONE METAL TIP, COLOURED MARKS 1,8 MM Ø, |
| 46181 | ERCP CATHETER, TAPERED METAL TIP, COLOURED MARKS 1,8 MM Ø, |
| 47181 | ERCP CATHETER, ROUND METAL TIP, COLOURED MARKS 1,8 MM Ø, |
| 48181 | ERCP CATHETER, HOUR-GLASS METAL TIP, COLOURED MARKS |
| 49181 | ERCP CATHETER, NEEDLE TIP, COLOURED MARKS, 1,8 MM Ø, |
| 43221-18FD | ERCP CATHETER, STANDARD TIP, COLOURED MARKS 2,45MM/1,8 MM |
| 4322-18FD | ERCP CATHETER, STANDARD TIP, BLACK MARKS 2,45MM/1,8 MM |
| 44221-18FD | ERCP CATHETER, TAPERED TIP, COLOURED MARKS 2,45MM/1,8 MM |
| 4422-18FD | ERCP CATHETER, TAPERED TIP, BLACK MARKS 2,45MM/1,8 MM Ø, |
| 45221-18FD | ERCP CATHETER, CONE METAL TIP, COLOURED MARKS 2,45MM/1,8 MM |
| 4522-18FD | ERCP CATHETER, CONE METAL TIP, BLACK MARKS 2,45MM/1,8 MM Ø, |
| 46221-18FD | ERCP CATHETER, TAPERED METAL TIP, COLOURED MARKS 2,45MM/1,8 |
| 4622-18FD | ERCP CATHETER, TAPERED METAL TIP, BLACK MARKS 2,45MM/1,8 MM |
| 47221-18FD | ERCP CATHETER, ROUND METAL TIP, COLOURED MARKS 2,45MM/1,8 |
| 4722-18FD | ERCP CATHETER, ROUND METAL TIP, BLACK MARKS 2,45MM/1,8 MM |
| 48221-18FD | ERCP CATHETER, HOUR-GLASS METAL TIP, COLOURED MARKS |

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| | |
|---|---|
| 4822-18FD | ERCP CATHETER, HOUR-GLASS METAL TIP, BLACK MARKS |
| E4318 | ERCP CATHETER, STANDARD TIP *DISPOSABLE* 1,8 MM Ø |
| E4318-GW | ERCP CATHETER, STANDARD TIP *DISPOSABLE* 1,8 MM Ø, GUIDE WIRE TYPE |
| E4418 | ERCP CATHETER, TAPERED TIP *DISPOSABLE* 1,8 MM Ø, |
| E4418-GW | ERCP CATHETER, TAPERED TIP *DISPOSABLE* 1,8 MM Ø, GUIDE WIRE TYPE |
| E48182 | ERCP CATHETER, BALL TIP *DISPOSABLE* 1,8 MM Ø, |
| E4818-GW | ERCP CATHETER, TAPERED TIP *DISPOSABLE* 1,8 MM Ø, GUIDE WIRE TYPE |
| ZB0030 | ERCP COVER CLOTH |
| **SPHINCTEROTOMES** | |
| OE1031821 | SPHINCTEROTOME, PRECUT TYPE, CUTTING WIRE 20 MM |
| OE1031831 | SPHINCTEROTOME, PRECUT TYPE, CUTTING WIRE 30 MM |
| OE1051821 | SPHINCTEROTOME, TAPERED TIP, CUTTING WIRE 20 MM |
| OE1051821PC | SPHINCTEROTOME, PRECUT TYPE CUTTING WIRE 20 MM |
| OE1051831 | SPHINCTEROTOME, TAPERED TIP, CUTTING WIRE 30 MM |
| OE1051831PC | SPHINCTEROTOME, PRECUT TYPE CUTTING WIRE 30 MM |
| OE11018N3 | SPHINCTEROTOME, NEEDLE KNIFE, POINTED TYPE |
| OE11018N-DL | SPHINCTEROTOME, NEEDLE KNIFE, FOR GUIDE WIRE .035 |
| OE11018SP3 | SPHINCTEROTOME, NEEDLE KNIFE, BLUNT TYPE 1,8 MM Ø, |
| OK1011820 | SPHINCTEROTOME, STANDARD TIP, CUTTING WIRE 20 MM |
| OK1011822 | SPHINCTEROTOME, STANDARD TIP, CUTTING WIRE 20 MM |
| OK1011830 | SPHINCTEROTOME, STANDARD TIP, CUTTING WIRE 30 MM |
| OK1011832 | SPHINCTEROTOME, STANDARD TIP, CUTTING WIRE 30 MM |
| OK1031820 | SPHINCTEROTOME, PRECUT TYPE, CUTTING WIRE 20 MM |
| OK1031822 | SPHINCTEROTOME, PRECUT TYPE, CUTTING WIRE 20 MM |
| OK1031830 | SPHINCTEROTOME, PRECUT TYPE, CUTTING WIRE 30 MM |
| OK1031832 | SPHINCTEROTOME, PRECUT TYPE, CUTTING WIRE 30 MM |
| OK1051820 | SPHINCTEROTOME, TAPERED TIP, CUTTING WIRE 20 MM |
| OK1051820PC | SPHINCTEROTOME, PRECUT TYPE, TAPERED TIP, 20 MM |
| OK1051822 | SPHINCTEROTOME, TAPERED TIP, CUTTING WIRE 20 MM |
| OK1051822PC | SPHINCTEROTOME, PRECUT TYPE, CUTTING WIRE 20 MM |
| OK1051830 | SPHINCTEROTOME, TAPERED TIP, CUTTING WIRE 30 MM |
| OK1051830PC | SPHINCTEROTOME, PRECUT TYPE, TAPERED TIP, 30 MM |
| OK1051832 | SPHINCTEROTOME, TAPERED TIP, CUTTING WIRE 30 MM |
| OK1051832PC | SPHINCTEROTOME, PRECUT TYPE, CUTTING WIRE 30 MM |
| OK11018N | SPHINCTEROTOME, NEEDLE KNIFE, POINTED TYPE 1,8 MM Ø, |
| OK11018SP | SPHINCTEROTOME, NEEDLE KNIFE, BLUNT TYPE 1,8 MM Ø, |
| OK11218 | SPHINCTEROTOME, B-II-TYPE, CUTTING WIRE 20MM 1,8 MM Ø, |



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**República de Colombia**
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**RESOLUCIÓN No. 2015031101 DE 10 de Agosto de 2015**
**Por la cual se concede un Registro Sanitario**

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| | |
|---|---|
| OK11222 | SPHINCTEROTOME, B-II-TYPE, CUTTING WIRE 20MM 2,2 MM Ø, |
| **CYSTO GASTRO SETS** | |
| E30006345 | CYSTO-GASTRO PROBE 6 FR. SINGLE-USE |
| E30008341 | CYSTO-GASTRO-SET 8,5 FR, SINGLE-USE |
| E30010340 | CYSTO-GASTRO-SET 10 FR, SINGLE-USE |
| XS99900901340 | CYSTO-GASTRO-SET 10 FR. |
| XS99900901341 | CYSTO-GASTRO-SET 8,5 FR. |
| XS99900901345 | CYSTO-GASTRO PROBE 6 FR. |
| ZB0018 | GASTRO-NAPKIN |
| 620000 | UNIVERSAL HANDLE WITH HF-CONNECTOR |
| 620300 | UNIVERSAL HANDLE WITH HF-CONNECTOR |
| 621000 | INSTRUMENT HOLDER, INSULATED, WITH HF-CONNECTOR |
| 621300 | INSTRUMENT HOLDER, INSULATED, WITH OLYMPUS HF-CONNECTOR |
| 640000 | ACTIVE CORD, FITTING TO HANDLE 620000, 620100 |
| 640200 | ACTIVE CORD, FITTING TO HANDLE 620000, 620100 |
| 640300 | ACTIVE CORD,FITTING TO OLYMPUS HANDLE / ERBE GENERATOR |
| 640400 | ACTIVE CORD, FITTING TO HANDLE 620000, 620100 |
| 640500 | ACTIVE CORD, FITTING TO HANDLE BY OLYMPUS |
| NASAL BILIARY DRAINAGE SETS | |
| 206185 | NASAL BILIARY DRAINAGE SET FR.5 , LENGTH 290 CM |
| 206225 | NASAL BILIARY DRAINAGE SET FR.7 , LENGTH 290 CM |
| 206305 | NASAL BILIARY DRAINAGE SET FR.9 , LENGTH 290 CM |
| 207185 | NASAL BILIARY DRAINAGE SET FR.5 , LENGTH 290 CM |
| 207225 | NASAL BILIARY DRAINAGE SET FR.7 , LENGTH 290 CM |
| 207305 | NASAL BILIARY DRAINAGE FR.9 , LENGTH 290 CM |
| 208185 | NASAL BILIARY DRAINAGE SET FR.5 , LENGTH 290 CM |
| 208225 | NASAL BILIARY DRAINAGE SET FR.7 , LENGTH 290 CM |
| 208305 | NASAL BILIARY DRAINAGE FR.9 , LENGTH 290 CM |
| **BILIARY DILATION CATHETERS** | |
| 20000053 | BILIARY DILATION CATHETER. FR. 5 - 3 ,LENGTH 180 CM |
| 20000064 | BILIARY DILATION CATHETER. FR. 6 - 4 ,LENGTH 180 CM |
| 20000075 | BILIARY DILATION CATHETER FR. 7 - 5 ,LENGTH 180 CM |
| 20000085 | BILIARY DILATION CATHETER FR. 8,5 - 5 ,LENGTH 180 CM |
| 20000095 | BILIARY DILATION CATHETER, FR. 9 - 5 ,LENGTH 180 CM |
| 20000105 | BILIARY DILATION CATHETER, FR. 10 - 5 ,LENGTH 180 CM |
| 20000107 | BILIARY DILATION CATHETER, FR. 10 - 7 ,LENGTH 180 CM |
| 20000127 | BILIARY DILATION CATHETER, FR. 12 - 7 ,LENGTH 180 CM |
| E20000064 | BILIARY DILATION CATHETER, FR, 6 - 4 ,LENGTH 180 CM, SINGLE-USE |

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|---|---|
| E20000064-40 | BILIARY DILATION CATHETER, FR, 6 - 4 ,LENGTH 40 CM, SINGLE-USE |
| E20000075 | BILIARY DILATION CATHETER, FR, 7 - 5 ,LENGTH 180 CM , SINGLE-USE |
| E20000075-40 | BILIARY DILATION CATHETER, FR, 7 - 5 ,LENGTH 40 CM, SINGLE-USE |
| E20000085 | BILIARY DILATION CATHETER, FR. 8 - 5 ,LENGTH 180 CM , SINGLE-USE |
| E20000085-40 | BILIARY DILATION CATHETER, FR. 8 - 5 ,LENGTH 40 CM, SINGLE-USE |
| E20000095 | BILIARY DILATION CATHETER, FR, 9 - 5 ,LENGTH 180 CM, SINGLE-USE |
| E20000095-40 | BILIARY DILATION CATHETER, FR, 9 - 5 ,LENGTH 40 CM, SINGLE-USE |
| E20000105 | BILIARY DILATION CATHETER, FR, 10 - 5 ,LENGTH 180 CM, SINGLE-USE |
| E20000105-40 | BILIARY DILATION CATHETER, FR, 10 - 5 ,LENGTH 40 CM, SINGLE-USE |
| E20000107 | BILIARY DILATION CATHETER, FR, 10 - 7 ,LENGTH 180 CM , SINGLE-USE |
| E20000107-40 | BILIARY DILATION CATHETER, FR, 10 - 7 ,LENGTH 40 CM, SINGLE-USE |
| E20000127 | BILIARY DILATION CATHETER, FR, 12 - 7 ,LENGTH 180 CM , SINGLE-USE |
| E20000127-40 | BILIARY DILATION CATHETER, FR, 12 - 7 ,LENGTH 40 CM, SINGLE-USE |
| **STENT PLACEMENT SETS** | |
| E20005001 | PUSHER FR. 5 , LENGTH 180 CM , DISPOSABLE |
| E20007001 | PUSHER FR. 7 , LENGTH 180 CM , DISPOSABLE |
| E20008001 | PUSHER FR. 8,5 , LENGTH 180 CM , DISPOSABLE |
| E200080011 | GPPS STENT INTRO.- SET , FR. 8,5 , LENGTH 220 , DISPOSABLE |
| E20010001 | PUSHER FR. 10 , LENGTH 180 CM , DISPOSABLE |
| E200100011 | GPPS STENT INTRO.- SET , FR.10 , LENGTH 220 CM, DISPOSABLE |
| E20011001 | PUSHER FR. 11,5, LENGTH 180 CM , DISPOSABLE |
| E200110011 | GPPS STENT INTRO.-SET, FR.11,5 , LENGTH 220 , DISPOSABLE |
| 20005001 | PUSHER FR. 5 , LENGTH 180 CM *AUTOCLAVABLE* |
| 20007001 | PUSHER FR. 7, LENGTH 180 CM *AUTOCLAVABLE* |
| 20008001 | PUSHER FR. 8,5 , LENGTH 180 CM *AUTOCLAVABLE* |
| 200080011 | GPPS STENT INTRODUCTION SYSTEM , FR. 8,5 , LENGTH 220 |
| 20010001 | PUSHER FR. 10 , LENGTH 180 CM *AUTOCLAVABLE* |
| 200100011 | GPPS STENT INTRODUCTION SYSTEM , FR.10 , LENGTH 220 CM |
| 20011001 | PUSHER FR. 11,5 , LENGTH 180 CM *AUTOCLAVABLE* |
| 200110011 | GPPS STENT INTRODUCTION SYSTEM , FR.11,5 , LENGTH 220 |
| **BASKETS/BALLONS** | |
| 134000 | DOUBLE LUMEN EXTRACTION BALLOON, CH. 5 , 9 MM Ø |
| 134005 | DOUBLE LUMEN EXTRACTION BALLOON, CH. 5 , 12 MM Ø |
| 134010 | DOUBLE LUMEN EXTRACTION BALLOON, CH. 7, 14 MM Ø |
| 134011 | DOUBLE LUMEN EXTRACTION BALLOON, CH. 5/7 , 14 MM Ø |
| 134020 | DOUBLE LUMEN EXTRACTION BALLOON, CH. 7 , 18 MM Ø |
| 134030 | TRIPLE LUMEN EXTRACTION BALLOON, CH. 7 , 16 MM Ø |

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|---|---|
| 134031 | TRIPLE LUMEN EXTRACTION BALLOON, CH. 7 , 14 MM Ø |
| 134032 | TRIPLE LUMEN EXTRACTION BALLOON, CH. 7 , 12 MM Ø |
| 134033 | TRIPLE LUMEN EXTRACTION BALLOON, CH. 7 , 9 MM Ø |
| 141183 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 30 MM |
| 141184 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 40 MM |
| 141185 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 50 MM |
| 141224 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 40 MM |
| 141225 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 50 MM |
| 141226 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 60 MM |
| 142183 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 30 MM |
| 142184 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 40 MM |
| 142185 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 50 MM |
| 142224 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 40 MM |
| 142225 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 50 MM |
| 142226 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 60 MM |
| 146183 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,SPIRAL BASKET 30 MM |
| 146184 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,SPIRAL BASKET 40 MM |
| 146185 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,SPIRAL BASKET 50 MM |
| 146224 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,SPIRAL BASKET 40 MM |
| 146225 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,SPIRAL BASKET 50 MM |
| 146226 | MEMORY BASKET, 4 MONOFILAMENT WIRES ,SPIRAL BASKET 60 MM |
| 147183 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,SPIRAL BASKET 30 MM |
| 147184 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,SPIRAL BASKET 40 MM |
| 147185 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,SPIRAL BASKET 50 MM |
| 147224 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,SPIRAL BASKET 40 MM |
| 147225 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,SPIRAL BASKET 50 MM |
| 147226 | MEMORY BASKET, 6 MONOFILAMENT WIRES ,SPIRAL BASKET 60 MM |
| 150183 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 30 MM |
| 150184 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 40 MM |
| 150185 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 50 MM |
| 150224 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 40 MM |
| 150225 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 50 MM |
| 150226 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 60 MM |
| 150227 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 70 MM |
| 151183 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 30 MM |
| 151184 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 40 MM |
| 151185 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 50 MM |
| 151224 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 40 MM |
| 151225 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 50 MM |



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| 151226 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 60 MM |
| 151227 | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 70 MM |
| 152183 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 30 MM |
| 152184 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 40 MM |
| 152185 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 50 MM |
| 152224 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 40 MM |
| 152225 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 50 MM |
| 152226 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 60 MM |
| 152227 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 70 MM |
| 153183 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 30 MM |
| 153184 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 40 MM |
| 153185 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 50 MM |
| 153224 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 40 MM |
| 153225 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 50 MM |
| 153226 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 60 MM |
| 153227 | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 70 MM |
| 154224 | EXTRACTION BASKET, 8 MONOFIL. WIRES ,SPIRAL BASKET 40 MM |
| 154225 | EXTRACTION BASKET, 8 MONOFIL. WIRES ,SPIRAL BASKET 50 MM |
| 154226 | EXTRACTION BASKET, 8 MONOFIL. WIRES ,SPIRAL BASKET 60 MM |
| 154227 | EXTRACTION BASKET, 8 MONOFIL. WIRES ,SPIRAL BASKET 70 MM |
| 155224 | EXTRACTION BASKET, 8 MONOFIL. WIRES ,BASKET 40 MM |
| 155225 | EXTRACTION BASKET, 8 MONOFIL. WIRES ,BASKET 50 MM |
| 155226 | EXTRACTION BASKET, 8 MONOFIL. WIRES ,BASKET 60 MM |
| 155227 | EXTRACTION BASKET, 8 MONOFIL. WIRES ,BASKET 70 MM |
| 160183 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, SPIRAL BASKET 30 MM |
| 160184 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, SPIRAL BASKET 40 MM |
| 160185 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, SPIRAL BASKET 50 MM |
| 160224 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, SPIRAL BASKET 40 MM |
| 160225 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, SPIRAL BASKET 50 MM |
| 160226 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, SPIRAL BASKET 60 MM |
| 160227 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, SPIRAL BASKET 70 MM |
| 161183 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, BASKET 30 MM |
| 161184 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, BASKET 40 MM |
| 161185 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, BASKET 50 MM |
| 161224 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, BASKET 40 MM |
| 161225 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, BASKET 50 MM |
| 161226 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, BASKET 60 MM |
| 161227 | EXTRACTION BASKET, 4 MULTIFIL. WIRES, BASKET 70 MM |
| 162224 | EXTRACTION BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 40 MM |



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|---|---|
| 162225 | EXTRACTION BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 50 MM |
| 162226 | EXTRACTION BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 60 MM |
| 162227 | EXTRACTION BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 70 MM |
| 163224 | EXTRACTION BASKET, 6 MULTIFIL. WIRES, BASKET 40 MM |
| 163225 | EXTRACTION BASKET, 6 MULTIFIL. WIRES, BASKET 50 MM |
| 163226 | EXTRACTION BASKET, 6 MULTIFIL. WIRES, BASKET 60 MM |
| 163227 | EXTRACTION BASKET, 6 MULTIFIL. WIRES, BASKET 70 MM |
| 164224 | EXTRACTION BASKET, 8 MULTIFIL. WIRES, SPIRAL BASKET 40 MM |
| 164225 | EXTRACTION BASKET, 8 MULTIFIL. WIRES, SPIRAL BASKET 50 MM |
| 164226 | EXTRACTION BASKET, 8 MULTIFIL. WIRES, SPIRAL BASKET 60 MM |
| 164227 | EXTRACTION BASKET, 8 MULTIFIL. WIRES, SPIRAL BASKET 70 MM |
| 165224 | EXTRACTION BASKET, 8 MULTIFIL. WIRES, BASKET 40 MM |
| 165225 | EXTRACTION BASKET, 8 MULTIFIL. WIRES, BASKET 50 MM |
| 165226 | EXTRACTION BASKET, 8 MULTIFIL. WIRES, BASKET 60 MM |
| 165227 | EXTRACTION BASKET, 8 MULTIFIL. WIRES, BASKET 70 MM |
| 121335N | LITHOTRIPSY BASKET, 4 MONOFILAMENT WIRES, BASKET 50 |
| 121336N | LITHOTRIPSY BASKET, 4 MONOFILAMENT WIRES, BASKET 60 |
| 121337N | LITHOTRIPSY BASKET, 4 MONOFILAMENT WIRES, BASKET 70 |
| 122265N | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 50 |
| 122265N-GW | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 50, ACCEPTS GUIDE WIRE.035 |
| 122266N | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 60 |
| 122266N-GW | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 60, ACCEPTS GUIDE WIRE.035 |
| 122267N | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 70 |
| 122267N-GW | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 70, ACCEPTS GUIDE WIRE.035 |
| 122268N-GW | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 80, ACCEPTS GUIDE WIRE.036 |
| 122335N | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 50 |
| 122336N | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 60 |
| 122337N | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 70 |
| 124265N | LITHOTRIPSY BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 50 |
| 124265N-GW | LITHOTRIPSY BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 50, ACCEPTS GUIDE WIRE.035 |
| 124266N | LITHOTRIPSY BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 60 |
| 124266N-GW | LITHOTRIPSY BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 60, ACCEPTS GUIDE WIRE.035 |
| 124267N | LITHOTRIPSY BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 70 |
| 124267N-GW | LITHOTRIPSY BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 70, ACCEPTS GUIDE WIRE.035 |
| 124268N-GW | LITHOTRIPSY BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 80, ACCEPTS GUIDE WIRE.035 |
| 124335N | LITHOTRIPSY BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 50 |
| 124336N | LITHOTRIPSY BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 60 |



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El Director de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

| | |
|---|---|
| 124337N | LITHOTRIPSY BASKET, 6 MULTIFIL. WIRES, SPIRAL BASKET 70 |
| 128265N | LITHOTRIPSY BASKET, 6 MULTIFILAMENT WIRES, BASKET 50 |
| 128266N | LITHOTRIPSY BASKET, 6 MULTIFILAMENT WIRES, BASKET 60 |
| 128267N | LITHOTRIPSY BASKET, 6 MULTIFILAMENT WIRES, BASKET 70 |
| 128335N | LITHOTRIPSY BASKET, 6 MULTIFILAMENT WIRES, BASKET 50 |
| 128336N | LITHOTRIPSY BASKET, 6 MULTIFILAMENT WIRES, BASKET 60 |
| 128337N | LITHOTRIPSY BASKET, 6 MULTIFILAMENT WIRES, BASKET 70 |
| 134010PRO | DOUBLE LUMEN EXTRACTION BALLOON, CH, 7 , 9 - 13 - 16 MM Ø |
| 134030PRO | DOUBLE LUMEN EXTRACTION BALLOON, CH, 7 , 9 - 13 - 16 MM Ø |
| 141264GW | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 40 MM, FOR GUIDE-WIRE |
| 141265GW | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 50 MM, FOR GUIDE-WIRE |
| 141266GW | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 60 MM, FOR GUIDE-WIRE |
| 142264GW | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 40 MM, FOR GUIDE-WIRE |
| 142265GW | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 50 MM, FOR GUIDE-WIRE |
| 142266GW | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 60 MM, FOR GUIDE-WIRE |
| 146264GW | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 40 MM, FOR GUIDE-WIRE |
| 146265GW | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 50 MM, FOR GUIDE-WIRE |
| 146266GW | MEMORY BASKET, 4 MONOFILAMENT WIRES ,BASKET 60 MM, FOR GUIDE-WIRE |
| 147264GW | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 40 MM, FOR GUIDE-WIRE |
| 147265GW | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 50 MM, FOR GUIDE-WIRE |
| 147266GW | MEMORY BASKET, 6 MONOFILAMENT WIRES ,BASKET 60 MM, FOR GUIDE-WIRE |
| 150224GW | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 40 MM |
| 150225GW | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 50 MM |
| 150226GW | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 60 MM |
| 150227GW | EXTRACTION BASKET, 4 MONOFIL. WIRES ,SPIRAL BASKET 70 MM |
| 151224GW | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 40 MM |
| 151225GW | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 50 MM |
| 151226GW | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 60 MM |
| 151227GW | EXTRACTION BASKET, 4 MONOFIL. WIRES ,BASKET 70 MM |
| 152224GW | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 40 MM |
| 152225GW | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 50 MM |
| 152226GW | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 60 MM |
| 152227GW | EXTRACTION BASKET, 6 MONOFIL. WIRES ,SPIRAL BASKET 70 MM |
| 153224GW | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 40 MM |
| 153225GW | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 50 MM |
| 153226GW | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 60 MM |



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| | |
|---|---|
| 153227GW | EXTRACTION BASKET, 6 MONOFIL. WIRES ,BASKET 70 MM |
| 160224GW | EXTRACTION BASKET, 4 MULTIFIL. WIRES ,SPIRAL BASKET 40 MM |
| 160225GW | EXTRACTION BASKET, 4 MULTIFIL. WIRES ,SPIRAL BASKET 50 MM |
| 160226GW | EXTRACTION BASKET, 4 MULTIFIL. WIRES ,SPIRAL BASKET 60 MM |
| 160227GW | EXTRACTION BASKET, 4 MULTIFIL. WIRES ,SPIRAL BASKET 70 MM |
| 161224GW | EXTRACTION BASKET, 4 MULTIFIL. WIRES , TRAPEZOID BASKET 40 MM |
| 161225GW | EXTRACTION BASKET, 4 MULTIFIL. WIRES , TRAPEZOID BASKET 50 MM |
| 161226GW | EXTRACTION BASKET, 4 MULTIFIL. WIRES , TRAPEZOID BASKET 60 MM |
| 161226LL-G | POLYP EXTRACTION BASKET BASKET 60 MM |
| 161227GW | EXTRACTION BASKET, 4 MULTIFIL. WIRES , TRAPEZOID BASKET 70 MM |
| 161227LL-G | POLYP EXTRACTION BASKET BASKET 70 MM |
| 163226LL-G | POLYP EXTRACTION BASKET BASKET 60 MM |
| 163227LL-G | POLYP EXTRACTION BASKET BASKET 70 MM |
| E122265N | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 50 MM, DISPOSABLE |
| E122266N | LITHOTRIPSY BASKET, 4 MULTIFILAMENT WIRES, BASKET 60 MM, DISPOSABLE |
| E124265N | LITHOTRIPSY BASKET, 6 MULTIFIL, WIRES, SPIRAL BASKET 50 MM, DISPOSABLE |
| E124266N | LITHOTRIPSY BASKET, 6 MULTIFIL, WIRES, SPIRAL BASKET 60 MM, DISPOSABLE |
| E151185 | EXTRACTION BASKET 50 MM / 1,8 MM Ø , DISPOSABLE |
| E151186 | EXTRACTION BASKET 60 MM / 1,8 MM Ø , DISPOSABLE |
| E161225 | EXTRACTION BASKET 50 MM / 2,3 MM Ø , DISPOSABLE |
| E161226 | EXTRACTION BASKET 60 MM / 2,3 MM Ø , DISPOSABLE |
| E161227 | EXTRACTION BASKET 70 MM / 2,3 MM Ø , DISPOSABLE |
| N135000 | DOUBLE LUMEN EXTRACTION BALLOON, CH, 5 , 9 MM Ø, LATEX-FREE |
| N135005 | DOUBLE LUMEN EXTRACTION BALLOON, CH, 5 , 12 MM Ø, LATEX-FREE |
| N135010 | DOUBLE LUMEN EXTRACTION BALLOON, CH, 7, 14 MM Ø, LATEX-FREE |
| N135010PRO | DOUBLE LUMEN EXTRACTION BALLOON, CH, 7 , 9 - 13 - 16 MM Ø, LATEX-FREE |
| N135011 | DOUBLE LUMEN EXTRACTION BALLOON, CH, 5/7 , 14 MM Ø, LATEX-FREE |
| N135020 | DOUBLE LUMEN EXTRACTION BALLOON, CH, 7 , 18 MM Ø, LATEX-FREE |
| N135030 | TRIPLE LUMEN EXTRACTION BALLOON, CH, 7 , 16 MM Ø,LATEX-FREE |
| N135030PRO | TRIPLE LUMEN EXTRACTION BALLOON, CH, 7 , 9 - 13 - 16 MM Ø, LATEX-FREE |
| N135031 | TRIPLE LUMEN EXTRACTION BALLOON, CH, 7 , 14 MM Ø, LATEX-FREE |
| N135032 | TRIPLE LUMEN EXTRACTION BALLOON, CH, 7 , 12 MM Ø, LATEX-FREE |
| N135033 | TRIPLE LUMEN EXTRACTION BALLOON, CH, 7 , 9 MM Ø, LATEX-FREE |
| **MECHANICAL LITOTRIPTORS** | |
| 120261 | LITHOTRIPSY METAL SPIRAL Ø 2,6 MM, LENGTH 195 CM |
| 120331 | LITHOTRIPSY METAL SPIRAL Ø 3,4 MM, LENGTH 195 CM |
| 120500 | MECHANICAL LITHOTRIPTOR, TYPE II NEW TYPE |

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|---|---|
| 120526 | MECHANICAL LITHOTRIPTOR SET, TYPE II, + SPIRAL Ø 2,6 MM |
| 120527 | LITHOTRIPSY METAL SPIRAL, Ø 2,6 MM, LENGTH 210 CM |
| 120602 | LITHOTRIPSY METAL SPIRAL Ø 2,6 MM, LENGTH195 CM |
| 120604 | LITHOTRIPSY METAL SPIRAL Ø 4,0 MM, LENGTH 100 CM |
| 120610 | MECHANICAL LITHOTRIPTOR SET, TYPE 3 ( COMPLETE SET ) |
| 120611 | MECHANICAL LITHOTRIPTOR TYPE 3, HANDLE + 2 SPIRALS |
| 120640 | MECHANICAL LITHOTRIPTOR SET, TYPE II, + SPIRAL Ø 4,0 MM |
| 120641 | LITHOTRIPSY METAL SPIRAL, Ø 4,0 MM, LENGTH 100 CM |
| 120000N | MECHANICAL LITHOTRIPTOR HANDLE TYPE I |
| 120265N | MECHANICAL LITHOTRIPTOR SET TYPE I, Ø 2,6 MM |
| 120266N | MECHANICAL LITHOTRIPTOR SET TYPE I, Ø 2,6 MM |
| 120267N | MECHANICAL LITHOTRIPTOR SET TYPE I, Ø 2,6 MM |
| **DILATION BALLONS/ PNEUMATIC DILATOR/ ESOPHAGEAL DILATOR SETS** | |
| 340650 | PNEUMATIC ESOPHAGEAL DILATOR BY WITZEL MAX. Ø 20 MM |
| 340660 | PNEUMATIC ACHALASIA DILATOR BY WITZEL MAX. Ø 40 MM |
| 3400880 | DILATION BALLOON ESOPHAGUS *DISPOSABLE* |
| 3401280 | DILATION BALLOON ESOPHAGUS *DISPOSABLE* |
| 3401680 | DILATION BALLOON ESOPHAGUS *DISPOSABLE* |
| 3401880 | DILATION BALLOON ESOPHAGUS *DISPOSABLE* |
| 3410420 | BILIARY BALLOON DILATOR 12 FR. / LENGTH 2 CM 2,3 MM Ø, |
| 3410620 | BILIARY BALLOON DILATOR 18 FR. / LENGTH 2 CM 2,3 MM Ø, |
| 3410830 | BILIARY BALLOON DILATOR 24 FR. / LENGTH 3 CM 2,3 MM Ø, |
| 3410880 | DILATION BALLOON ESOPHAGUS *DISPOSABLE* |
| 3411030 | BILIARY BALLOON DILATOR 30 FR, / LENGTH 3 CM 2,3 MM Ø, |
| 3411230 | BILIARY BALLOON DILATOR 36 FR, / LENGTH 3 CM 2,3 MM Ø, |
| 3411280 | DILATION BALLOON ESOPHAGUS *DISPOSABLE* |
| 3411680 | DILATION BALLOON ESOPHAGUS *DISPOSABLE* |
| 3411880 | DILATION BALLOON ESOPHAGUS *DISPOSABLE* |
| 3413080 | DILATION BALLON ACHALASIA *DISPOSABLE* |
| 3413580 | DILATION BALLON ACHALASIA *DISPOSABLE* |
| 3414080 | DILATION BALLON ACHALASIA *DISPOSABLE* |
| 310070-05 | ESOPHAGEAL DILATOR , Ø5 MM (15 FR.) , LENGTH 70 CM |
| 310070-06 | ESOPHAGEAL DILATOR , Ø6 MM (18 FR.) , LENGTH 70 CM |
| 310070-07 | ESOPHAGEAL DILATOR , Ø7 MM (21 FR.) , LENGTH 70 CM |
| 310070-08 | ESOPHAGEAL DILATOR , Ø8 MM (24 FR.) , LENGTH 70 CM |
| 310070-09 | ESOPHAGEAL DILATOR , Ø9 MM (27 FR.) , LENGTH 70 CM |
| 310070-1 | ESOPHAGEAL DILATOR SET TYPE I FR.15 - FR.45, LENGTH 70 CM |
| 310070-10 | ESOPHAGEAL DILATOR , Ø10 MM (30 FR.) , LENGTH 70 CM |
| 310070-11 | ESOPHAGEAL DILATOR , Ø11 MM (33 FR.) , LENGTH 70 CM |



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| | |
|---|---|
| 310070-12 | ESOPHAGEAL DILATOR , Ø12 MM (36 FR.) , LENGTH 70 CM |
| 310070-13 | ESOPHAGEAL DILATOR , Ø13 MM (39 FR.) , LENGTH 70 CM |
| 310070-14 | ESOPHAGEAL DILATOR , Ø14 MM (42 FR.) , LENGTH 70 CM |
| 310070-15 | ESOPHAGEAL DILATOR , Ø15 MM (45 FR.) , LENGTH 70 CM |
| 310070-16 | ESOPHAGEAL DILATOR , Ø16 MM (48 FR.) , LENGTH 70 CM |
| 310070-17 | ESOPHAGEAL DILATOR , Ø17 MM (51 FR.) , LENGTH 70 CM |
| 310070-18 | ESOPHAGEAL DILATOR , Ø18 MM (54 FR.) , LENGTH 70 CM |
| 310070-19 | ESOPHAGEAL DILATOR , Ø19 MM (57 FR.) , LENGTH 70 CM |
| 310070-2 | ESOPHAGEAL DILATOR SET TYPE II FR.15 - FR.60, LENGTH 70 CM |
| 310070-20 | ESOPHAGEAL DILATOR , Ø20 MM (60 FR.) , LENGTH 70 CM |
| 340800INFL | BALLOON INFLATING/DEFLATING DEVICE INCL. PSI-PRESSURE |
| 3410620PRO | BILIARY BALLOON DILATOR, PROGRESSIVE, BALLOON LENGTH 2 CM , 6-7-8 MM |
| 34106PRO | PROGRESSIVE BALLOON DILATOR, 6-7-8 MM , 230 CM , 5.5 CM BALLOON |
| 3410830PRO | BILIARY BALLOON DILATOR, PROGRESSIVE, BALLOON LENGTH 3 CM , 8-9-10 MM |
| 34108PRO | PROGRESSIVE BALLOON DILATOR, 8-9-10 MM , 230 CM , 5.5 CM BALLOON |
| 3411030PRO | BILIARY BALLOON DILATOR, PROGRESSIVE, BALLOON LENGTH 3 CM , 10-11-12 MM |
| 34110PRO | PROGRESSIVE BALLOON DILATOR, 10-11-12 MM , 230 CM , 5.5 CM BALLOON |
| 3411230PRO | BILIARY BALLOON DILATOR, PROGRESSIVE, BALLOON LENGTH 3 CM , 12-13.5-15 MM |
| 34112PRO | PROGRESSIVE BALLOON DILATOR, 12-13.5-15 MM , 230 CM , 5.5 CM BALLOON |
| 34115PRO | PROGRESSIVE BALLOON DILATOR, 15-16.5-18 MM , 230 CM , 5.5 CM BALLOON |
| 34118PRO | PROGRESSIVE BALLOON DILATOR, 18-19-20 MM , 230 CM , 5.5 CM BALLOON |
| **SUNCTION AND FLUSHING CATHETERS/ SPRAY CATHETERS/ SUNCTION LIGATOR DEVICE** | |
| 136108 | SUCTION-/FLUSHING CATHETER 1,8 MM Ø, 120 CM |
| 178000 | SUCTION LIGATURE DEVICE SET INCLUDES: 2 SUCTION HEADS |
| 178200 | LIGATURE RINGS (1 UNIT = 100 PCS.) |
| MBL-01-06 | ESOPHAGEAL VARICES BAND LIGATOR, 6 RINGS |
| 47180-A | SUCTION-/FLUSHING CATHETER 1,8 MM Ø, LENGTH 120 CM, |
| 47180-B | SUCTION-/FLUSHING CATHETER 1,8 MM Ø, LENGTH 160 CM, |
| 47181-A | SUCTION-/FLUSHING CATHETER, ROUND METAL TIP 1,8 MM Ø, |
| 47181-B | SUCTION-/FLUSHING CATHETER, ROUND METAL TIP 1,8 MM Ø, |
| 47185-A | SPRAY CATHETER *WIDE SPRAY* 1,8 MM Ø, 120 CM |
| 47185-B | SPRAY CATHETER *WIDE SPRAY* 1,8 MM Ø, 160 CM |
| 47185-C | SPRAY CATHETER *WIDE SPRAY* 1,8 MM Ø, 180 CM |
| 47185-G | SPRAY CATHETER *WIDE SPRAY* 1,8 MM Ø, 230 CM |
| 47220-A | SUCTION-/FLUSHING CATHETER 2,2 MM Ø, LENGTH 120 CM, |
| 47220-B | SUCTION-/FLUSHING CATHETER 2,2 MM Ø, LENGTH 160 CM, |
| 47220-G | SUCTION-/FLUSHING CATHETER 2,2 MM Ø, LENGTH 230 CM, |



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|---|---|
| 47221-A | SUCTION-/FLUSHING CATHETER, ROUND METAL TIP 2,2 MM Ø, |
| 47221-B | SUCTION-/FLUSHING CATHETER, ROUND METAL TIP 2,2 MM Ø, |
| 47221-G | SUCTION-/FLUSHING CATHETER, ROUND METAL TIP 2,2 MM Ø, |
| 47226-A | SPRAY CATHETER *RADIAL SPRAY* 2,3 MM Ø, 120 CM |
| 47226-B | SPRAY CATHETER *RADIAL SPRAY* 2,3 MM Ø, 160 CM |
| 47226-C | SPRAY CATHETER *RADIAL SPRAY* 2,3 MM Ø, 180 CM |
| 47226-G | SPRAY CATHETER *RADIAL SPRAY* 2,3 MM Ø, 230 CM |
| LOOP APPLICATION DEVICE/ CLIP APPLICATION DEVICES | |
| 2125-B | LOOP APPLICATION DEVICE 2,5 MM Ø , LENGTH 165 CM |
| 2125-C | LOOP APPLICATION DEVICE 2,5 MM Ø , LENGTH 180 CM |
| 2125-G | LOOP APPLICATION DEVICE 2,5 MM Ø , LENGTH 230 CM |
| **GUIDE WIRES** | |
| 21835450 | NITINOL GUIDE WIRE "HI-FLEX" , .035 INCH / 450 CM, ANGLED TIP |
| 311100 | GUIDE WIRE STANDARD FOR ESOPHAGEAL DILATOR , 250 CM |
| 20000325 | GUIDING CATHETER FR. 5, LENGTH 320 CM, WITH RADIOPAQUE TIP |
| 20000326 | GUIDING CATHETER FR. 6, LENGTH 320 CM, WITH RADIOPAQUE TIP |
| 21025300 | GUIDE WIRE, TEFLON COATED STAINLESS STEEL, .025 " / 300 |
| 21025400 | GUIDE WIRE, TEFLON COATED STAINLESS STEEL, .025 " / 400 |
| 21035300 | GUIDE WIRE, TEFLON COATED STAINLESS STEEL, .035 / 300" |
| 21035400 | GUIDE WIRE, TEFLON COATED STAINLESS STEEL, .035 / 400" |
| 21525400 | NITINOL GUIDE WIRE STRIPE GUIDE, .025 INCH / 400 CM |
| 21535400 | NITINOL GUIDE WIRE STRIPE GUIDE, .035 INCH / 400 CM |
| 21535500 | NITINOL GUIDE WIRE STRIPE GUIDE", .035 INCH / 500 CM |
| 21635450 | NITINOL GUIDE WIRE "HYDRO-TIP" , .035 INCH / 450 CM |
| 21735450 | NITINOL GUIDE WIRE "HI-FLEX" , .035 INCH / 450 CM |
| 311100M | GUIDE WIRE WITH MARKS FOR ESOPHAGEAL DILATOR, 250 CM |
| E20000325 | GUIDING CATHETER FR. 5, LENGTH 320 CM, RADIOPAQUE TIP, DISPOSABLE |
| E20000326 | GUIDING CATHETER FR. 6, LENGTH 320 CM, RADIOPAQUE TIP, DISPOSABLE |
| K11222FD | GUIDE WIRE SPHINCTEROTOME, B-II-TYPE, CUTTING WIRE 15 MM |
| OE1002220DL | GUIDE WIRE SPHINCTEROTOME, DOUBLE LUMEN |
| OE1002225DL | GUIDE WIRE SPHINCTEROTOME, DOUBLE LUMEN |
| OE1002230DL | GUIDE WIRE SPHINCTEROTOME, DOUBLE LUMEN |
| OE1022220DL | GUIDE WIRE SPHINCTEROTOME, DOUBLE LUMEN, PRECUT TYPE |
| OE1022220TRL | GUIDE WIRE SPHINCTEROTOME, TRIPLE LUMEN , 20 MM |
| OE1022225DL | GUIDE WIRE SPHINCTEROTOME, DOUBLE LUMEN, PRECUT TYPE |
| OE1022225TRL | GUIDE WIRE SPHINCTEROTOME, TRIPLE LUMEN , 20 MM, PRE-CUT |
| OE1022230DL | GUIDE WIRE SPHINCTEROTOME, DOUBLE LUMEN, PRECUT TYPE |
| OE1022230TRL | GUIDE WIRE SPHINCTEROTOME, TRIPLE LUMEN , 20 MM |
| OE1042220DL | GUIDE WIRE SPHINCTEROTOME, DOUBLE LUMEN , 20 MM |



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| OE1042220DLC | GUIDE WIRE SPHINCTEROTOME, SMART-CUT, DOUBLE LUMEN , 30 MM |
| OE1042220TRL | GUIDE WIRE SPHINCTEROTOME, TRIPLE LUMEN , 20 MM, |
| OE1042220TRLC | GUIDE WIRE SPHINCTEROTOME, TRIPLE LUMEN , 20 MM, SMART-CUT |
| OE1042225DL | GUIDE WIRE SPHINCTEROTOME, DOUBLE LUMEN , 25 MM |
| OE1042225DLC | GUIDE WIRE SPHINCTEROTOME, SMART-CUT, DOUBLE LUMEN , 30 MM |
| OE1042225TRL | GUIDE WIRE SPHINCTEROTOME, TRIPLE LUMEN , 25 MM |
| OE1042225TRLC | GUIDE WIRE SPHINCTEROTOME, TRIPLE LUMEN , 30 MM, SMART-CUT |
| OE1042230DL | GUIDE WIRE SPHINCTEROTOME, DOUBLE LUMEN , 30 MM |
| OE1042230DLC | GUIDE WIRE SPHINCTEROTOME, SMART-CUT, DOUBLE LUMEN , 30 MM |
| OE1042230TRL | GUIDE WIRE SPHINCTEROTOME, TRIPLE LUMEN , 30 MM, |
| OE1042230TRLC | GUIDE WIRE SPHINCTEROTOME, TRIPLE LUMEN , 30 MM, SMART-CUT |
| OK1002220DL | GUIDE WIRE SPHINCTEROTOME, STANDARD TIP, DOUBLE LUMEN |
| OK1002225DL | GUIDE WIRE SPHINCTEROTOME, STANDARD TIP, DOUBLE LUMEN |
| OK1002230DL | GUIDE WIRE SPHINCTEROTOME, STANDARD TIP, DOUBLE LUMEN |
| OK1031820GW | GUIDE WIRE SPHINCTEROTOME, PRECUT TYPE |
| OK1031820GW11 | GUIDE WIRE SPHINCTEROTOME, PRECUT TYPE |
| OK1031830GW | GUIDE WIRE SPHINCTEROTOME, PRECUT TYPE |
| OK1031830GW11 | GUIDE WIRE SPHINCTEROTOME, PRECUT TYPE |
| OK1032220DL | GUIDE WIRE SPHINCTEROTOME DOUBLE LUMEN,PRECUT TYPE |
| OK1032225DL | GUIDE WIRE SPHINCTEROTOME DOUBLE LUMEN,PRECUT TYPE |
| OK1032230DL | GUIDE WIRE SPHINCTEROTOME DOUBLE LUMEN,PRECUT TYPE |
| OK1051820GW | GUIDE WIRE SPHINCTEROTOME, SINGLE LUMEN, CUTTING WIRE 20 |
| OK1051820GW11 | GUIDE WIRE SPHINCTEROTOME, SINGLE LUMEN, CUTTING WIRE 20 |
| OK1051830GW | GUIDE WIRE SPHINCTEROTOME, SINGLE LUMEN, CUTTING WIRE 30 |
| OK1051830GW11 | GUIDE WIRE SPHINCTEROTOME, SINGLE LUMEN, CUTTING WIRE 30 |
| OK1052220DL | GUIDE WIRE SPHINCTEROTOME, TAPERED TIP, DOUBLE LUMEN |
| OK1052225DL | GUIDE WIRE SPHINCTEROTOME, TAPERED TIP, DOUBLE LUMEN |
| OK1052230DL | GUIDE WIRE SPHINCTEROTOME, TAPERED TIP, DOUBLE LUMEN |
| OK11018N-DL | GUIDE WIRE NEEDLE KNIFE DOUBLE LUMEN |
| OK11222FD | GUIDE WIRE SPHINCTEROTOME, B-II-TYPE |
| OE11222FD | GUIDE WIRE SPHINCTEROTOME, B-II-TYPE |
| **BITE BLOCKS** | |
| 600001 | BITE BLOCK, WHITE FOR ADULTS *NOT AUTOCLAVABLE* |
| 600002 | BITE BLOCK, RED FOR ADULTS *NOT AUTOCLAVABLE* |
| 600003 | BITE BLOCK, CREAM FOR ADULTS *AUTOCLAVABLE* |
| 600004 | BITE BLOCK OXYGUARD ,SELF-RETAINING |
| 600005 | BITE BLOCK, SELF-RETAINING, *NOT AUTOCLAVABLE* |
| 600006 | PEDIATRIC BITE BLOCK, SELF-RETAINING |
| 600007 | BITE BLOCK, SELF-RETAINING, *NOT AUTOCLAVABLE* |



Información del Documento Original

**República de Colombia**
**Ministerio de Salud y Protección Social**
**Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA**

**RESOLUCIÓN No. 2015031101 DE 10 de Agosto de 2015**
**Por la cual se concede un Registro Sanitario**

El Director de Dispositivos Médicos y otras Tecnologías del Instituto Nacional de Vigilancia de Medicamentos y Alimentos INVIMA, en ejercicio de las facultades Legales conferidas en el Decreto 2078 de 2012, decreto Reglamentario 4725 de 2005, ley 1437 de 2011 y ley 962 de 2005

| | |
|---|---|
| 600010 | BITE BLOCK, SELF-RETAINING, *NOT AUTOCLAVABLE* |
| 600020 | BITE BLOCK, SELF-RETAINING, *NOT AUTOCLAVABLE* |
| 600030 | BITE BLOCK, SELF-RETAINING, COMFORT *NOT AUTOCLAVABLE* |
| **COLON DECOMPRESSION PROBES** | |
| 291140 | COLON DECOMPRESSION CATHETER , 14 FR., LENGTH 175 CM |
| 291160 | COLON DECOMPRESSION CATHETER , 16 FR., LENGTH 175 CM |
| 291180 | COLON DECOMPRESSION CATHETER , 18 FR., LENGTH 175 CM |
| ZB0010 | COLONOSCOPY SHORTS DISPOSABLE ( 15 X BOX OF 10 = 1 CARTON ) |
| ZB0010 | COLONOSCOPY SHORTS DISPOSABLE |
| **SUCTION POLYP TRAPS** | |
| 900334H | SUCTION POLYP TRAP PACKAGE= 6 PCS |
| **USEFUL PRODUCTS** | |
| 131005 | BIOPSY PINCERS |
| 206115 | Y-CONNECTOR FOR CONTRAST INJECTION |
| 9001515 | SPECIMEN COLLECTOR, SINGLE PACKED STERILE, 200 ML (20 PIECES =1 CARTON ) |
| 9001515 | SPECIMEN COLLECTOR, SINGLE PACKED STERILE, 200 ML |
| 9001540 | SPECIMEN COLLECTOR, SINGLE PACKED STERILE, 40 ML |
| 1922-B | SUTURE PUNCH 2,3 MM Ø, LENGTH 160 CM, METAL HANDLE. |
| 1922-C | SUTURE PUNCH 2,3 MM Ø, LENGTH 180 CM, METAL HANDLE. |
| 1922-G | SUTURE PUNCH 2,3 MM Ø, LENGTH 230 CM, METAL HANDLE. |
| K0922-A | SCISSORS, 2.3 MM Ø, 120 CM, PLASTIC HANDLE |
| K0922-B | SCISSORS, 2,3 MM Ø, 160 CM, PLASTIC HANDLE |
| K0922-C | SCISSORS, 2,3 MM Ø, 180 CM,PLASTIC HANDLE |
| K0922-G | SCISSORS, 2,3 MM Ø, 230 CM, PLASTIC HANDLE |
| K1922-B | SUTURE PUNCH 2,3 MM Ø, LENGTH 160 CM, PLASTIC HANDLE. |
| K1922-C | SUTURE PUNCH 2,3 MM Ø, LENGTH 180 CM, PLASTIC HANDLE. |
| K1922-G | SUTURE PUNCH 2,3 MM Ø, LENGTH 230 CM, PLASTIC HANDLE. |
| ZB0100 | SINGLE-USE BIOPSY VALVE, FOR OLYMOUS AND FUJINON SCOPES, BLUE COLOR |
| ZB0101 | SINGLE-USE BIOPSY VALVE, WITH IRRIGATION TUBE AND ONE-WAY VALVE,OLYMPUS + FUJINON |
| ZB0120 | SINGLE-USE BIOPSY VALVE, FOR PENTAX SCOPES, RED COLOR |
| ZB0121 | SINGLE-USE BIOPSY VALVE, WITH IRRIGATION TUBE AND ONE-WAY VALVE , FOR PENTAX SCOPES |
| 9008018123 | FLEXIBLE MABS-GIT PROBE 2.3 MM Ø, 220 CM |
| 9008018124 | FLEXIBLE MABS-GIT PROBE 3.2 MM Ø, 230 CM |
| 9008018125 | FLEXIBLE MABS-GIT PROBE 1.5 MM Ø, 160 CM, DISPOSABLE |
| 9008018126 | FLEXIBLE MABS-GIT PROBE 1.8 MM Ø, 320 CM, DISPOSABLE |
| 9008018127 | FLEXIBLE MABS-GIT PROBE 2.3 MM Ø, 230 CM, DISPOSABLE |
| 9008018128 | FLEXIBLE MABS-GIT PROBE 3.2 MM Ø, 230 CM, DISPOSABLE |
| 9008018129 | FLEXIBLE MABS-GIT PROBE 2.3 MM Ø, 340 CM, DISPOSABLE |



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Instituto Nacional de Vigilancia de Medicamentos y Alimentos – INVIMA
Carrera 10 N.° 64/28
PBX: 2948700

Bogotá - Colombia
www.invima.gov.co

GP 202 - 1 SC 7341 - 1 CO-SC-7341-1

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**Ministerio de Salud y Protección Social**
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| | |
|---|---|
| 9008018132 | FLEXIBLE MABS-GIT PROBE 2.3 MM Ø, 230 CM, SIDE-FIRE, DISPOSABLE |

VIDA UTIL: 5 AÑOS
EXPEDIENTE NO.: 20096677
RADICACIÓN NO.: 2015102079
FECHA DE RADICACIÓN: 06 08 2015

**ARTICULO SEGUNDO.-** CONTRA LA PRESENTE RESOLUCIÓN PROCEDE ÚNICAMENTE EL RECURSO DE REPOSICIÓN, QUE DEBERÁ INTERPONERSE ANTE EL DIRECTOR DE DISPOSITIVOS MÉDICOS Y OTRAS TECNOLOGÍAS, DENTRO DE LOS DIEZ (10) DÍAS SIGUIENTES A SU NOTIFICACIÓN, EN LOS TÉRMINOS SEÑALADOS EN EL CÓDIGO DE PROCEDIMIENTO ADMINISTRATIVO Y DE LO CONTENCIOSO ADMINISTRATIVO.

**ARTICULO TERCERO.-** LA PRESENTE RESOLUCIÓN RIGE A PARTIR DE LA FECHA DE SU EXPEDICIÓN.

**ARTICULO CUARTO.-** LOS DERECHOS QUE SE DERIVEN DE ESTA RESOLUCIÓN QUEDARAN SUJETAS AL CONTROL POSTERIOR QUE DEBE REALIZAR EL INSTITUTO NACIONAL DE VIGILANCIA DE MEDICAMENTOS Y ALIMENTOS INVIMA DE CONFORMIDAD CON LO PREVISTO POR EL ARTICULO 22 DEL DECRETO 4725 DE 2005.

**COMUNIQUESE, NOTIFIQUESE Y CUMPLASE**

DADA EN BOGOTÁ D.C. A LOS 10 DE AGOSTO DE 2015

**ESTE ESPACIO, HASTA LA FIRMA SE CONSIDERA EN BLANCO.**

**ELKIN HERNÁN OTALVARO CIFUENTES**
**DIRECTOR DE DISPOSITIVOS MEDICOS Y OTRAS TECNOLOGÍAS**

VoBo Técnico:
VoBo Legal:
Aprobó:

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