

# 弹簧圈系统 Cosmos 10 Cosmos 18 美科微先MicroVention

产品名称	弹簧圈系统 Cosmos 10 Cosmos 18 美科微先MicroVention
公司名称	上海美伯斯医疗科技有限公司
价格	11007.00/个
规格参数	品牌:美科微先 型号:Cosmos 产地:美国
公司地址	中国（上海）自由贸易试验区临港新片区老芦公路536号
联系电话	13770699905 13770699905

## 产品详情

产品名称：美科微先神经弹簧圈、弹簧圈系统、神经弹簧圈

外径(mm)：2/2.5/3/3.5/4/5/6/7/8/9 /10/11/12/13/14/16/18/20mm；内径：  
无；长度(cm)：1/2/3/4/6/7/8/9/10/11 /12/13/15/16/17/18/19/20/21/22 /23/24/25/26/27/28/29/30cm;

头端特征 弹簧圈大小 产品线 直径（mm） 长度（cm）

Extra Soft 10 HyperSoft 3D 6 20

Extra Soft 10 HyperSoft 3D 5 20

Extra Soft 10 HyperSoft 3D 5 15

Extra Soft 10 HyperSoft 3D 5 10

Extra Soft 10 HyperSoft 3D 4 15

Extra Soft 10 HyperSoft 3D 4 12

Extra Soft 10 HyperSoft 3D 4 8

Extra Soft 10 HyperSoft 3D 4 6

Extra Soft 10 HyperSoft 3D 3.5 8

Extra Soft 10 HyperSoft 3D 3.5 5

Extra Soft 10 HyperSoft 3D 3 10

Extra Soft 10 HyperSoft 3D 3 8

Extra Soft 10 HyperSoft 3D 3 6

Extra Soft 10 HyperSoft 3D 3 4

Extra Soft 10 HyperSoft 3D 2.5 8

Extra Soft 10 HyperSoft 3D 2.5 6

Extra Soft 10 HyperSoft 3D 2.5 4

Extra Soft 10 HyperSoft 3D 2 8

Extra Soft 10 HyperSoft 3D 2 6

Extra Soft 10 HyperSoft 3D 2 4

Extra Soft 10 HyperSoft 3D 2 3

Extra Soft 10 HyperSoft 3D 2 2

Extra Soft 10 HyperSoft 3D 1.5 4

Extra Soft 10 HyperSoft 3D 1.5 3

Extra Soft 10 HyperSoft 3D 1.5 2

Extra Soft 10 HyperSoft 3D 1 3

Extra Soft 10 HyperSoft 3D 1 2

Extra Soft 10 HyperSoft Helical 6 8

Extra Soft 10 HyperSoft Helical 5 8

Extra Soft 10 HyperSoft Helical 4 8

Extra Soft 10 HyperSoft Helical 4 6

Extra Soft 10 HyperSoft Helical 3 8

Extra Soft 10 HyperSoft Helical 3 6

Extra Soft 10 HyperSoft Helical 3 4

Extra Soft 10 HyperSoft Helical 2.5 6

Extra Soft 10 HyperSoft Helical 2.5 4

Extra Soft 10 HyperSoft Helical 2 6

Extra Soft 10 HyperSoft Helical 2 4

Extra Soft 10 HyperSoft Helical 2 3

Extra Soft 10 HyperSoft Helical 2 2

Extra Soft 10 HyperSoft Helical 2 1

Extra Soft 10 HyperSoft Helical 1.5 4

Extra Soft 10 HyperSoft Helical 1.5 3

Extra Soft 10 HyperSoft Helical 1.5 2

Extra Soft 10 HyperSoft Helical 1.5 1

Standard 18 HydroFrame 18 20 48

Standard 18 HydroFrame 18 18 50

Standard 18 HydroFrame 18 16 44

Standard 18 HydroFrame 18 14 45

Standard 18 HydroFrame 18 13 47

Standard 18 HydroFrame 18 12 43

Standard 18 HydroFrame 18 11 39

Standard 18 HydroFrame 18 10 36

Standard 18 HydroFrame 18 9 31

Standard 18 HydroFrame 18 8 27

Standard 18 HydroFrame 18 7 23

Standard 18 HydroFrame 18 6 19

Standard 18 Cosmos 18 24 68

Standard 18 Cosmos 18 22 63

Standard 18 Cosmos 18 20 65

Standard 18 Cosmos 18 18 59

Standard 18 Cosmos 18 16 52

Standard 18 Cosmos 18 14 51

Standard 18 Cosmos 18 13 47

Standard 18 Cosmos 18 12 43

Standard 18 Cosmos 18 11 39

Standard 18 Cosmos 18 10 36

Standard 18 Cosmos 18 9 31

Standard 18 Cosmos 18 8 27

Standard 18 Cosmos 18 7 23

Standard 18 Cosmos 18 6 19

Soft 10 Cosmos 10 10 36

Soft 10 Cosmos 10 9 33

Soft 10 Cosmos 10 8 37

Soft 10 Cosmos 10 8 25

Soft 10 Cosmos 10 7 31

Soft 10 Cosmos 10 7 22

Soft 10 Cosmos 10 6 26

Soft 10 Cosmos 10 6 18

Soft 10 Cosmos 10 5 22

Soft 10 Cosmos 10 5 15

Soft 10 Cosmos 10 4 12

Soft 10 Cosmos 10 4 8

Soft 10 Cosmos 10 3 6

Soft 10 Cosmos 10 2.5 4

Soft 10 Cosmos 10 2 2

Soft N/A VFC 15\*20 60

Soft N/A VFC 15\*20 40

Soft N/A VFC 10\*15 40

Soft N/A VFC 10\*15 30

Soft N/A VFC 6\*10 30

Soft N/A VFC 20

Extra Soft N/A VFC 15

Extra Soft N/A VFC 3\*6 10

Extra Soft N/A VFC 6

Extra Soft N/A VFC 1\*3 3

Soft 10 HydroSoft 10 6 20

Soft 10 HydroSoft 10 6 15

Soft 10 HydroSoft 10 6 10

Soft 10 HydroSoft 10 6 8

Soft 10 HydroSoft 10 5 20

Soft 10 HydroSoft 10 5 15

Soft 10 HydroSoft 10 5 10

Soft 10 HydroSoft 10 5 8

Soft 10 HydroSoft 10 5 6

Soft 10 HydroSoft 10 4 10

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Soft 10 HydroSoft 10 2 1

Soft 10 HydroSoft 10 1.5 4

Soft 10 HydroSoft 10 1.5 2

Soft 10 HydroFill 12 30

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Soft 10 HydroFill 9 30

Soft 10 HydroFill 8 20

Soft 10 HydroFill 7 20

Soft 10 HydroFill 6 20

Soft 10 HydroFill 6 15

Soft 10 HydroFill 5 15

Soft 10 HydroFill 5 10

Soft 10 HydroFill 4 10

Soft 10 HydroFill 4 8

Soft 10 HydroFill 3 6

Soft 10 HydroFill 2 6

Soft 10 HydroFrame 10 10 36

Soft 10 HydroFrame 10 9 31

Soft 10 HydroFrame 10 8 33

Soft 10 HydroFrame 10 8 17

Soft 10 HydroFrame 10 7 28

Soft 10 HydroFrame 10 7 15

Soft 10 HydroFrame 10 6 19

Soft 10 HydroFrame 10 6 12

Soft 10 HydroFrame 10 5 20

Soft 10 HydroFrame 10 5 15

Soft 10 HydroFrame 10 5 10

Soft 10 HydroFrame 10 4 15

Soft 10 HydroFrame 10 4 10

Soft 10 HydroFrame 10 4 8

Soft 10 HydroFrame 10 4 5

Extra Soft 10 HydroSoft 3D 3 10

Extra Soft 10 HydroSoft 3D 3 8

Extra Soft 10 HydroSoft 3D 3 6

Extra Soft 10 HydroSoft 3D 3 4

Extra Soft 10 HydroSoft 3D 2.5 8

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Extra Soft 10 HydroSoft 3D 1.5 3

Extra Soft 10 HydroSoft 3D 1.5 2

Extra Soft 10 HydroSoft 3D 1 3

Extra Soft 10 HydroSoft 3D 1 2

## 美科微先神经弹簧圈

产品型号：MCS-HC-S（18）系列：180204HC-S-V；180208HC-S-V；180304HC-S-V；180308HC-S-V；180406HC-S-V；180410HC-S-V；180512HC-S-V；180615HC-S-V；180520HC-R-V；180620HC-R-V；180730HC-R-V；180830HC-R-V；180930HC-R-V；181030HC-R-V；181230HC-R-V；181430HC-R-V；181630HC-R-V；181830HC-R-V；182030HC-R-V；MCS-HC-S（10）系列：100201HC-S-V；100202HC-S-V；100203HC-S-V；100204HC-S-V；100206HC-S-V；100208HC-S-V；100303HC-S-V；100304HC-S-V；100306HC-S-V；100308HC-S-V；100310HC-S-V；100404HC-S-V；100406HC-S-V；100408HC-S-V；100410HC-S-V；MCS-HC-R（10）系列：100515HC-R-V；100520HC-R-V；100615HC-R-V；100620HC-R-V；100720HC-R-V；100730HC-R-V；100820HC-R-V；100830HC-R-V；100930HC-R-V；101030HC-R-V；MCS-HC-HS(10)系列：100201HS-V；100202HS-V；100203HS-V；100204HS-V；100206HS-V；100208HS-V；100251HS-V；100252HS-V；100253HS-V；100254HS-V；100256HS-V；100258HS-V；100302HS-V；100303HS-V；100304HS-V；100306HS-V；100308HS-V；100310HS-V；100402HS-V；100403HS-V；100404HS-V；100406HS-V；100408HS-V；100410HS-V；100506HS-V；100508HS-V；100510HS-V；100606HS-V；100608HS-V；100610HS-V；100806HS-V；100808HS-V；100810HS-V；

医疗器械注册证编号：国械注进20153133935

适用范围：该产品用于对颅内动脉瘤和诸如动静脉畸形和动静脉瘘等其它神经血管异常实施血管内栓塞术。还可用于阻塞神经血管系统的血管，藉以性地阻断流向动脉瘤或其它血管畸形处的血流及对外周血管系统的动静脉实施栓塞治疗。

结构及组成：该产品由弹簧圈、v-trak递送推杆（包括带有V-Trak regular递送推杆和带有V-Trak advanced递送推杆）、导入鞘管和缩退锁组成。弹簧圈丝体材料为铂钨合金，与递送推杆间的耦合器材料为铂钨合金，弹簧圈有聚烯烃弹性体制成的抗解脱丝。电子束灭菌，一次性使用，货架有效期5年。

弹簧圈解脱控制器国械注准20203010675E101E101微创神通医疗科技（上海）有限公司3000弹簧圈系统国械注准20213130772AEC-01-01-H、AEC-01-02-H、AEC-01-03-H、AEC-1.5-01-H、AEC-1.5-02-H、AEC-1.5-03-H、AEC-1.5-04-H、AEC-02-01-H、AEC-02-02-H、AEC-02-03-H、AEC-02-04-H、AEC-02-06-H、AEC-02-08-H、AEC-2.5-03-H、AEC-2.5-04-H、AEC-2.5-06-H、AEC-2.5-08-H、AEC-03-04-H、AEC-03-06-H、AEC-03-08-H、AEC-04-08-H、AEC-04-10-H、AEC-04-12-H、AEC-05-15-H、AEC-05-20-H、AEC-06-20-H、AEC-07-20-H、AEC-07-30-H、AEC-08-20-H、AEC-08-30-H、AEC-09-20-H、AEC-09-30-H、AEC-10-20-H、AEC-10-30-H、AEC-12-30-H、AEC-12-40-H、AEC-14-30-H、AEC-14-40-H、AEC-16-30-H、AEC-16-40-H、AEC-18-40-H、AEC-20-40-H、AEC-20-50-HAEC-01-01-H、AEC-01-02-H、AEC-01-03-H、AEC-1.5-01-H、AEC-1.5-02-H、AEC-1.5-03-H、AEC-1.5-04-H、AEC-02-01-H、AEC-02-02-H、AEC-02-03-H、AEC-02-04-H、AEC-02-06-H、AEC-02-08-H、AEC-2.5-03-H、AEC-2.5-04-H、AEC-2.5-06-H、AEC-2.5-08-H、AEC-03-04-H、AEC-03-06-H、AEC-03-08-H、AEC-04-08-H、AEC-04-10-H、AEC-04-12-H、AEC-05-15-H、AEC-05-20-H、AEC-06-20-H、AEC-07-20-H、AEC-07-30-H、AEC-08-20-H、AEC-08-30-H、AEC-09-20-H、AEC-09-30-H、AEC-10-20-H、AEC-10-30-H、AEC-12-30-H、AEC-12-40-H、AEC-14-30-H、AEC-14-40-H、AEC-16-30-H、AEC-16-40-H、AEC-18-40-H、AEC-20-40-H、AEC-20-50-H  
珠海通桥医疗科技有限公司9500弹簧圈系统国械注准20213130772AEC-01-02-S、AEC-01-03-S、AEC-01-04-S、AEC-1.5-02-S、AEC-1.5-03-S、AEC-1.5-04-S、AEC-02-02-S、AEC-02-04-S、AEC-02-06-S、AEC-2.5-04-S、AEC-2.5-06-S、AEC-03-04-S、AEC-03-06-S、AEC-03-08-S、AEC-3.5-06-S、AEC-3.5-08-S、AEC-3.5-



10-S、AEC-04-06-S、AEC-04-08-S、AEC-04-10-S、AEC-04-12-S、AEC-05-08-S、AEC-05-10-S、AEC-05-15-S、AEC-06-10-S、AEC-06-15-S、AEC-06-20-S、AEC-07-15-S、AEC-07-20-S、AEC-07-30-S、AEC-08-15-S、AEC-08-20-S、AEC-08-30-S、AEC-09-20-S、AEC-09-30-S、AEC-10-20-S、AEC-10-30-S、AEC-12-30-S、AEC-12-40-S、AEC-14-30-S、AEC-14-40-S、AEC-16-40-S、AEC-18-40-S、AEC-20-50-S、AEC-22-50-S、AEC-25-50-S AEC-01-02-S、AEC-01-03-S、AEC-01-04-S、AEC-1.5-02-S、AEC-1.5-03-S、AEC-1.5-04-S、AEC-02-02-S、AEC-02-04-S、AEC-02-06-S、AEC-2.5-04-S、AEC-2.5-06-S、AEC-03-04-S、AEC-03-06-S、AEC-03-08-S、AEC-3.5-06-S、AEC-3.5-08-S、AEC-3.5-10-S、AEC-04-06-S、AEC-04-08-S、AEC-04-10-S、AEC-04-12-S、AEC-05-08-S、AEC-05-10-S、AEC-05-15-S、AEC-06-10-S、AEC-06-15-S、AEC-06-20-S、AEC-07-15-S、AEC-07-20-S、AEC-07-30-S、AEC-08-15-S、AEC-08-20-S、AEC-08-30-S、AEC-09-20-S、AEC-09-30-S、AEC-10-20-S、AEC-10-30-S、AEC-12-30-S、AEC-12-40-S、AEC-14-30-S、AEC-14-40-S、AEC-16-40-S、AEC-18-40-S、AEC-20-50-S、AEC-22-50-S、AEC-25-50-S 珠海通桥医疗科技有限公司9500远端通路导管国械注准20213030485DAC6-095、DAC6-105、DAC6-115DAC6-095、DAC6-105、DAC6-115心凯诺医疗科技(上海)有限公司23940远端通路导管国械注准20213030485DAC5-125、DAC5-130DAC5-125、DAC5-130心凯诺医疗科技(上海)有限公司26790远端通路导管国械注准20213030485DAC5-095、DAC5-105、DAC5-115DAC5-095、DAC5-105、DAC5-115心凯诺医疗科技(上海)有限公司23940远端通路导管国械注准20213030485DAC6-125、DAC6-130DAC6-125、DAC6-130心凯诺医疗科技(上海)有限公司26790远端通路导管国械注准20213030485DAC4-125、DAC4-130、DAC4-140、DAC4-148DAC4-125、DAC4-130、DAC4-140、DAC4-148心凯诺医疗科技(上海)有限公司29640弹簧圈栓塞系统国械注准202031307613D0406FR; 3D0408FR; 3D0410FR; 3D0415FR; 3D4H08FR; 3D4H10FR; 3D4H14FR; 3D4H18FR; 3D0508FR; 3D0510FR; 3D0515FR; 3D0520FR; 3D0610FR; 3D0615FR; 3D0620FR; 3D0625FR; 3D0712FR; 3D0718FR; 3D0724FR; 3D0730FR; 3D0815FR; 3D0820FR; 3D0826FR; 3D0835FR; 3D0916FR; 3D0922FR; 3D0928FR; 3D0935FR; 3D1020FR; 3D1026FR; 3D1032FR; 3D1040FR; 3D1127FR; 3D1132FR; 3D1229FR; 3D1234FR; 3D1332FR; 3D1337FR; 3D1435FR; 3D1441FR; 3D1538FR; 3D1543FR; 3D1640FR; 3D1646FR; 3D1844FR; 3D1851FR; 3D2050FR; 3D2058FR; 3D2256FR; 3D2264FR; 3D2461FR; 3D2470FR 3D0406FR; 3D0408FR; 3D0410FR; 3D0415FR; 3D4H08FR; 3D4H10FR; 3D4H14FR; 3D4H18FR; 3D0508FR; 3D0510FR; 3D0515FR; 3D0520FR; 3D0610FR; 3D0615FR; 3D0620FR; 3D0625FR; 3D0712FR; 3D0718FR; 3D0724FR; 3D0730FR; 3D0815FR; 3D0820FR; 3D0826FR; 3D0835FR; 3D0916FR; 3D0922FR; 3D0928FR; 3D0935FR; 3D1020FR; 3D1026FR; 3D1032FR; 3D1040FR; 3D1127FR; 3D1132FR; 3D1229FR; 3D1234FR; 3D1332FR; 3D1337FR; 3D1435FR; 3D1441FR; 3D1538FR; 3D1543FR; 3D1640FR; 3D1646FR; 3D1844FR; 3D1851FR; 3D2050FR; 3D2058FR; 3D2256FR; 3D2264FR; 3D2461FR; 3D2470FR 微创神通医疗科技(上海)有限公司4647.75可解脱弹簧圈 Target Detachable Coils国械注进20183130411Target XL 360 Soft 直径2-20mm, 长度3-50cm; 丝外径0.00175、0.002、0.0025612203; 612206; 612306; 612309; 612408; 612412; 612510; 612515; 612620; 612720; 612830; 612930; 612104; 612124; 612145; 612165; 612185; 612205史赛克神经介入Stryker Neurovascular19800可解脱弹簧圈 Target Detachable Coils国械注进20183130411Target XL Helical 直径5-24mm, 长度15-50cm; 丝外径0.002、0.0025、0.003611515; 611620; 611720; 611830; 611930; 611104; 611125; 611145; 611165; 611185; 611205; 611225; 611245史赛克神经介入Stryker Neurovascular19800可解脱弹簧圈 Target Detachable Coils国械注进20183130410Target Helical Ultra 直径3.5、4.5mm, 长度6、8cm543356; 543458史赛克神经介入Stryker Neurovascular16500可解脱弹簧圈 Target Detachable Coils国械注进20183130409Target Helical Nano 直径2-3mm, 长度2-8cm; 丝外径0.00125545202; 545203; 545204; 545206; 545253; 545254; 545256; 545304; 545306; 545308史赛克神经介入Stryker Neurovascular18000可解脱弹簧圈 Target Detachable Coils国械注进20183130409Target 360 Nano 直径2-3.5mm, 长度3-6cm; 丝外径0.00125544203; 544204; 544254; 544304; 544306; 544356史赛克神经介入Stryker Neurovascular18000可解脱弹簧圈 Target Detachable Coils国械注进20183130411Target XL 360 Standard 直径6-24mm, 长度20-50cm; 丝外径0.0025、0.003610620; 610720; 610830; 610930; 610104; 610124; 610145; 610165; 610185; 610205; 610225; 610245史赛克神经介入Stryker Neurovascular19800可解脱弹簧圈 Target Detachable Coils国械注进20183130411Target XL Helical Standard 直径6-10mm, 长度15-50cm; 丝外径0.002、0.0025、0.003616620; 616720; 616830; 616930; 616104史赛克神经介入Stryker Neurovascular19800可解脱弹簧圈 Target Detachable Coils国械注进20183130411Target XXL 360 直径10-24mm, 长度40-50cm; 丝外径0.002、0.0025、0.003618104; 618124; 618145; 618165; 618185; 618205; 618225; 618245史赛克神经介入Stryker Neurovascular19800机械解脱弹簧圈国械注准2021313064910HFN01002; 10HFN01501; 10HFN01502; 10HFN01503; 10HFN01504

; 10HFN01506 ; 10HFN02001 ; 10HFN02002 ; 10HFN02003 ; 10HFN02004 ; 10HFN02006 ; 10HFN02008 ; 10HFN02503 ; 10HFN02504 ; 10HFN02506 ; 10HFN03004 ; 10HFN03006 ; 10HFN03008 ; 10HFN03010 ; 10HFN03504 ; 10HFN03506 ; 10HFN03508 ; 10HFN04006 ; 10HFN04008 ; 10HFN04010 ; 10HFN05006 ; 10HFN05008 ; 10HFN05010 ; 10HFN06006 ; 10HFN06008 ; 10HFN0601010HFN01002 ; 10HFN01501 ; 10HFN01502 ; 10HFN01503 ; 10HFN01504 ; 10HFN01506 ; 10HFN02001 ; 10HFN02002 ; 10HFN02003 ; 10HFN02004 ; 10HFN02006 ; 10HFN02008 ; 10HFN02503 ; 10HFN02504 ; 10HFN02506 ; 10HFN03004 ; 10HFN03006 ; 10HFN03008 ; 10HFN03010 ; 10HFN03504 ; 10HFN03506 ; 10HFN03508 ; 10HFN04006 ; 10HFN04008 ; 10HFN04010 ; 10HFN05006 ; 10HFN05008 ; 10HFN05010 ; 10HFN06006 ; 10HFN06008 ; 10HFN06010上海沃比医疗科技有限公司13800远端通路导管国械注准20213030517导管内径0.068inch，长度115cm、125cm、131cm68MJ115，68MJ125，68MJ131上海励楷科技有限公司25800颅内动脉瘤栓塞用电解脱弹簧圈及其输送系统国械注准20143132090SEDC10-1.5-01；SEDC10-1.5-02；SEDC10-2.5-03；SEDC10-2.5-04；SEDC10-2.5-06；SEDC10-2.5-08；SEDC10-2.5-10；SEDC10-3.5-04；SEDC10-3.5-06；SEDC10-3.5-08；SEDC10-3.5-10；SEDC10-3.5-12；SEDC10-3.5-15；SEDC10-4.5-06；SEDC10-4.5-08；SEDC10-4.5-10；SEDC10-4.5-12；SEDC10-4.5-15SEDC10-1.5-01；SEDC10-1.5-02；SEDC10-2.5-03；SEDC10-2.5-04；SEDC10-2.5-06；SEDC10-2.5-08；SEDC10-2.5-10；SEDC10-3.5-04；SEDC10-3.5-06；SEDC10-3.5-08；SEDC10-3.5-10；SEDC10-3.5-12；SEDC10-3.5-15；SEDC10-4.5-06；SEDC10-4.5-08；SEDC10-4.5-10；SEDC10-4.5-12；SEDC10-4.5-15山东维心医疗器械有限公司4505.26颅内动脉瘤栓塞用电解脱弹簧圈及其输送系统国械注准20143132090SEDC14-06-15；SEDC14-06-20；SEDC14-06-25；SEDC14-06-30；SEDC14-07-20；SEDC14-07-25；SEDC14-07-30；SEDC14-08-20；SEDC14-08-25；SEDC14-08-30；SEDC14-09-20；SEDC14-09-25；SEDC14-09-30SEDC14-06-15；SEDC14-06-20；SEDC14-06-25；SEDC14-06-30；SEDC14-07-20；SEDC14-07-25；SEDC14-07-30；SEDC14-08-20；SEDC14-08-25；SEDC14-08-30；SEDC14-09-20；SEDC14-09-25；SEDC14-09-30山东维心医疗器械有限公司4413.05颅内动脉瘤栓塞用电解脱弹簧圈及其输送系统国械注准20143132090SEDC10-02-01；SEDC10-02-02；SEDC10-02-06；SEDC10-02-08；SEDC10-02-10；SEDC10-03-03；SEDC10-03-08；SEDC10-03-10；SEDC10-03-12；SEDC10-03-15；SEDC10-04-04；SEDC10-04-08；SEDC10-04-12；SEDC10-04-15；SEDC10-05-10；SEDC10-05-15；SEDC10-05-20；SEDC10-06-08；SEDC10-06-15；SEDC10-06-20SEDC10-02-01；SEDC10-02-02；SEDC10-02-06；SEDC10-02-08；SEDC10-02-10；SEDC10-03-03；SEDC10-03-08；SEDC10-03-10；SEDC10-03-12；SEDC10-03-15；SEDC10-04-04；SEDC10-04-08；SEDC10-04-12；SEDC10-04-15；SEDC10-05-10；SEDC10-05-15；SEDC10-05-20；SEDC10-06-08；SEDC10-06-15；SEDC10-06-20山东维心医疗器械有限公司4413.05颅内动脉瘤栓塞用电解脱弹簧圈及其输送系统国械注准20143132090SEDC14-10-30；SEDC14-12-30；SEDC14-12-40；SEDC14-12-50；SEDC14-14-30；SEDC14-14-40；SEDC14-14-50；SEDC14-16-30；SEDC14-16-40；SEDC14-16-50；SEDC14-18-30；SEDC14-18-40；SEDC14-18-50；SEDC14-20-30；SEDC14-20-40；SEDC14-20-50SEDC14-10-30；SEDC14-12-30；SEDC14-12-40；SEDC14-12-50；SEDC14-14-30；SEDC14-14-40；SEDC14-14-50；SEDC14-16-30；SEDC14-16-40；SEDC14-16-50；SEDC14-18-30；SEDC14-18-40；SEDC14-18-50；SEDC14-20-30；SEDC14-20-40；SEDC14-20-50山东维心医疗器械有限公司4505.26弹簧圈系统（Cosmos 10 Cosmos 18）国械注进20153133935100202CSSR-V；100254CSSR-V；100306CSSR-V；100408CSSR-V；100412CSSR-V；100515CSSR-V；100518CSSR-V；100522CSSR-V；100618CSSR-V；100622CSSR-V；100626CSSR-V；100722CSSR-V；100731CSSR-V；100825CSSR-V；100837CSSR-V；180617CS-V；180619CS-V；180723CS-V；180827CS-V；180931CS-V；181036CS-V；181139CS-V；181243CS-V；181347CS-V；181451CS-V；181555CS-V；181652CS-V；181859CS-V；182065CS-V；182263CS-V；182468CS-V100202CSSR-V；100254CSSR-V；100306CSSR-V；100408CSSR-V；100412CSSR-V；100515CSSR-V；100518CSSR-V；100522CSSR-V；100618CSSR-V；100622CSSR-V；100626CSSR-V；100722CSSR-V；100731CSSR-V；100825CSSR-V；100837CSSR-V；180617CS-V；180619CS-V；180723CS-V；180827CS-V；180931CS-V；181036CS-V；181139CS-V；181243CS-V；181347CS-V；181451CS-V；181555CS-V；181652CS-V；181859CS-V；182065CS-V；182263CS-V；182468CS-V美科微先公司 MicroVention, Inc.11007远端通路导管国械注进20193030007DA5115ST、DA5125ST、DA6115ST、DA6125ST、DA6131ST、DA6135ST、DA5105EX、DA5115EXDA5115ST、DA5125ST、DA6115ST、DA6125ST、DA6131ST、DA6135ST、DA5105EX、DA5115EX美科微先公司 MicroVention, Inc.30000弹簧圈系统国械注进20153133935"8210-0202；8210-0515；8210-0254；8210-0408；8210-0731；8210-0518；8210-0306

; 8210-0412 ; 8210-0622 ; 8210-0618 ; 8210-0825 ; 8210-0522 ; 8210-0722 ; 8210-0837 ; 8210-0626 ; 8310-0103 ; 8310-0204 ; 8310-0206 ; 8310-0208 ; 8310-1540 ; 8310-0310 ; 8310-0315 ; 8310-1020 ; 8310-1530 ; 8310-2060 ; 8310-0306 ; 8310-1030 ; 8310-2040""8210-0202 ; 8210-0515 ; 8210-0254 ; 8210-0408 ; 8210-0731 ; 8210-0518 ; 8210-0306 ; 8210-0412 ; 8210-0622 ; 8210-0618 ; 8210-0825 ; 8210-0522 ; 8210-0722 ; 8210-0837 ; 8210-0626 ; 8310-0103 ; 8310-0204 ; 8310-0206 ; 8310-0208 ; 8310-1540 ; 8310-0310 ; 8310-0315 ; 8310-1020 ; 8310-1530 ; 8310-2060 ; 8310-0306 ; 8310-1030 ; 8310-2040"美科微先公司

MicroVention,Inc.6708.24弹簧圈系统 ( Cosmos 10 Cosmos 18 ) 国械注进20153133935100202CSSR-V ; 100254 CSSR-V ; 100306CSSR-V ; 100408CSSR-V ; 100412CSSR-V ; 100515CSSR-V ; 100518CSSR-V ; 100522CSSR-V ; 100618CSSR-V ; 100622CSSR-V ; 100626CSSR-V ; 100722CSSR-V ; 100731CSSR-V ; 100825CSSR-V ; 100837CSSR-V ; 180617CS-V ; 180619CS-V ; 180723CS-V ; 180827CS-V ; 180931CS-V ; 181036CS-V ; 181139CS-V ; 181243CS-V ; 181347CS-V ; 181451CS-V ; 181555CS-V ; 181652CS-V ; 181859CS-V ; 182065CS-V ; 182263CS-V ; 182468CS-V100202CSSR-V ; 100254CSSR-V ; 100306CSSR-V ; 100408CSSR-V ; 100412CSSR-V ; 100515CSSR-V ; 100518CSSR-V ; 100522CSSR-V ; 100618CSSR-V ; 100622CSSR-V ; 100626CSSR-V ; 100722CSSR-V ; 100731CSSR-V ; 100825CSSR-V ; 100837CSSR-V ; 180617CS-V ; 180619CS-V ; 180723CS-V ; 180827CS-V ; 180931CS-V ; 181036CS-V ; 181139CS-V ; 181243CS-V ; 181347CS-V ; 181451CS-V ; 181555CS-V ; 181652CS-V ; 181859CS-V ; 182065CS-V ; 182263CS-V ; 182468CS-V美科微先公司

MicroVention,Inc.4155.92可解脱弹簧圈 Axium Detachable Coil System国械注进20173130698QC-1.5-2-HELIX|QC-2-1-HELIX|QC-2-2-HELIX|QC-2-3-HELIX|QC-2-4-HELIX|QC-2-6-HELIX|QC-2-8-HELIX|QC-3-4-HELIX|QC-3-6-HELIX|QC-3-8-HELIX|QC-4-8-HELIX|QC-4-10-HELIX|QC-4-12-HELIX|QC-5-15-HELIX|QC-5-20-HELIX|QC-6-20-HELIX|QC-7-20-HELIX|QC-7-30-HELIX|QC-8-20-HELIX|QC-8-30-HELIX|QC-9-20-HELIX|QC-9-30-HELIX|QC-10-20-HELIX|QC-10-30-HELIX|QC-12-30-HELIX|QC-12-40-HELIX|QC-14-30-HELIX|QC-14-40-HELIX|QC-16-30-HELIX|QC-16-40-HELIX|QC-18-40-HELIX|QC-20-40-HELIX|QC-20-50-HELIX|QC-2-2-3D|QC-2-4-3D|QC-2-6-3D|QC-3-4-3D|QC-3-6-3D|QC-3-8-3D|QC-4-8-3D|QC-4-12-3D|QC-5-10-3D|QC-5-15-3D|QC-6-15-3D|QC-6-20-3D|QC-7-20-3D|QC-7-30-3D|QC-8-20-3D|QC-8-30-3D|QC-9-20-3D|QC-9-30-3D|QC-10-20-3D|QC-10-30-3D|QC-12-40-3D|QC-14-40-3D|QC-16-40-3D|QC-18-40-3D|QC-20-50-3D|QC-22-50-3D|QC-25-50-3DQC-1.5-2-HELIX|QC-2-1-HELIX|QC-2-2-HELIX|QC-2-3-HELIX|QC-2-4-HELIX|QC-2-6-HELIX|QC-2-8-HELIX|QC-3-4-HELIX|QC-3-6-HELIX|QC-3-8-HELIX|QC-4-8-HELIX|QC-4-10-HELIX|QC-4-12-HELIX|QC-5-15-HELIX|QC-5-20-HELIX|QC-6-20-HELIX|QC-7-20-HELIX|QC-7-30-HELIX|QC-8-20-HELIX|QC-8-30-HELIX|QC-9-20-HELIX|QC-9-30-HELIX|QC-10-20-HELIX|QC-10-30-HELIX|QC-12-30-HELIX|QC-12-40-HELIX|QC-14-30-HELIX|QC-14-40-HELIX|QC-16-30-HELIX|QC-16-40-HELIX|QC-18-40-HELIX|QC-20-40-HELIX|QC-20-50-HELIX|QC-2-2-3D|QC-2-4-3D|QC-2-6-3D|QC-3-4-3D|QC-3-6-3D|QC-3-8-3D|QC-4-8-3D|QC-4-12-3D|QC-5-10-3D|QC-5-15-3D|QC-6-15-3D|QC-6-20-3D|QC-7-20-3D|QC-7-30-3D|QC-8-20-3D|QC-8-30-3D|QC-9-20-3D|QC-9-30-3D|QC-10-20-3D|QC-10-30-3D|QC-12-40-3D|QC-14-40-3D|QC-16-40-3D|QC-18-40-3D|QC-20-50-3D|QC-22-50-3D|QC-25-50-3D

麦克罗医伟司安神经血管医疗股份有限公司Micro Therapeutics , Inc. Dbav3 Neurovascular3470.39可解脱弹簧圈 Axium Detachable Coil国械注进20153130262QC-2.5-2-3D ; QC-2.5-4-3D ; QC-2.5-6-3D ; QC-2.5-8-3D ; QC-3-10-3D ; QC-3.5-6-3D ; QC-3.5-12-3D ; QC-3.5-15-3DQC-2.5-2-3D ; QC-2.5-4-3D ; QC-2.5-6-3D ; QC-2.5-8-3D ; QC-3-10-3D ; QC-3.5-6-3D ; QC-3.5-12-3D ; QC-3.5-15-3D麦克罗医伟司安神经血管医疗股份有限公司Micro

Therapeutics , Inc. Dbav3 Neurovascular4492.75可解脱弹簧圈 Axium PGLA Detachable Coil国械注进20143135575PC-1.5-2-HELIX ; PC-2-1-HELIX ; PC-2-2-HELIX ; PC-2-3-HELIX ; PC-2-4-HELIX ; PC-2-6-HELIX ; PC-2-8-HELIX ; PC-3-4-HELIX ; PC-3-6-HELIX ; PC-3-8-HELIX ; PC-4-8-HELIX ; PC-4-10-HELIX ; PC-4-12-HELIX ; PC-5-15-HELIX ; PC-5-20-HELIX ; PC-6-20-HELIX ; PC-7-30-HELIX ; PC-8-30-HELIX ; PC-9-30-HELIX ; PC-10-30-HELIX ; PC-1.5-2-HELIX ; PC-2-1-HELIX ; PC-2-2-HELIX ; PC-2-3-HELIX ; PC-2-4-HELIX ; PC-2-6-HELIX ; PC-2-8-HELIX ; PC-3-4-HELIX ; PC-3-6-HELIX ; PC-3-8-HELIX ; PC-4-8-HELIX ; PC-4-10-HELIX ; PC-4-12-HELIX ; PC-5-15-HELIX ; PC-5-20-HELIX ; PC-6-20-HELIX ; PC-7-30-HELIX ; PC-8-30-HELIX ; PC-9-30-HELIX ;

PC-10-30-HELIX ; 麦克罗医伟司安神经血管医疗股份有限公司Micro Therapeutics , Inc. Dbav3 Neurovascular7597.35可解脱弹簧圈 Axium Detachable Coil国械注进20153130262QC-1.5-1-HELIX ; QC-1.5-3-HELIX ; QC-1.5-4-HELIX ; QC-2.5-2-HELIX ; QC-2.5-4-HELIX ; QC-2.5-6-HELIX ; QC-2.5-8-HELIXQC-1.5-1-HELIX ; QC-1.5-3-HELIX ; QC-1.5-4-HELIX ; QC-2.5-2-HELIX ; QC-2.5-4-HELIX ; QC-2.5-6-HELIX ; QC-2.5-8-HELIX麦克罗医伟司安神经血管医疗股份有限公司Micro Therapeutics , Inc. Dbav3

Neurovascular4492.75可解脱弹簧圈 Axiom PGLA Detachable Coil国械注进20143135575PC-2-2-3D ; PC-2-4-3D ; PC-2-6-3D ; PC-3-4-3D ; PC-3-6-3D ; PC-3-8-3D ; PC-4-8-3D ; PC-4-12-3D ; PC-5-10-3D ; PC-5-15-3D ; PC-6-15-3D ; PC-6-20-3D ; PC-7-20-3D ; PC-7-30-3D ; PC-8-20-3D ; PC-8-30-3D ; PC-9-20-3D ; PC-9-30-3D ; PC-10-20-3D ; PC-10-30-3D ; PC-2-2-3D ; PC-2-4-3D ; PC-2-6-3D ; PC-3-4-3D ; PC-3-6-3D ; PC-3-8-3D ; PC-4-8-3D ; PC-4-12-3D ; PC-5-10-3D ; PC-5-15-3D ; PC-6-15-3D ; PC-6-20-3D ; PC-7-20-3D ; PC-7-30-3D ; PC-8-20-3D ; PC-8-30-3D ; PC-9-20-3D ; PC-9-30-3D ; PC-10-20-3D ; PC-10-30-3D ; 麦克罗医伟司安神经血管医疗股份有限公司Micro Therapeutics , Inc. Dbav3 Neurovascular7597.35颅内可电解脱弹簧圈国械注准2017313078610-1D标准型FG9001000-XX直径1.5-10mm长度1-40cm10-2D标准型FG9001002-XX直径1.5-10mm长度2-40cm10-1D柔软型FG9001010-XX直径2、3mm长度2-10cm18-1D柔软型FG9001810-XX直径5-20mm长度20-30cm18-1D标准型FG9001800-XX直径5-26mm长度20-40cm18-2D标准型FG9001802-XX直径5-20mm长度20-30cmFG9001000-XXFG9001002-XXFG9001010-XXFG9001810-XXFG9001800-XXFG9001802-XX加奇生物科技(上海)有限公司3852颅内可电解脱弹簧圈国械注准2017313078610-3D标准型FG9001003-XX直径1.5-10mm长度2-40cm18-3D标准型FG9001803-XX直径6-26mm长度20-40cmFG9001003-XXFG9001803-XX加奇生物科技(上海)有限公司3852可解脱带纤维毛弹簧圈栓塞系统(商品名:Fibered IDC)国械注进20173131517F-IDC 2D 10mm\*50cm ; F-IDC 2D 14mm\*50cm ; F-IDC 2D 18mm\*50cm ; F-IDC 2D 20mm\*50cm ; F-IDC 2D

22mm\*60cmM001361920 ; M001361930 ; M001361940 ; M001361950 ; M001361960波士顿科学公司Boston Scientific Corporation13800栓塞用弹簧圈系统国械注准20153131052TJCST1.502-3D、TJCST1.503-3D、TJCST1.504-3D、TJCST0201-3D、TJCST0202-3D、TJCST0203-3D、TJCST0204-3D、TJCST0206-3D、TJCST0208-3D、TJCST2.502-3D、TJCST2.504-3D、TJCST2.506-3D、TJCST2.508-3D、TJCST0304-3D、TJCST0306-3D、TJCST0308-3D、TJCST0310-3D、TJCST0312-3D、TJCST3.506-3D、TJCST3.508-3D、TJCST3.510-3D、TJCST3.512-3D、TJCST0404-3D、TJCST0406-3D、TJCST0408-3D、TJCST0410-3D、TJCST4.506-3D、TJCST4.508-3D、TJCST4.510-3D、TJCST4.512-3D、TJCST4.515-3D、TJCST0509-3D、TJCST0510-3D、TJCST0515-3D、TJCST0520-3D、TJCST0610-3D、TJCST0611-3D、TJCST0615-3D、TJCST0620-3D、TJCST0715-3D、TJCST0720-3D、TJCST0730-3D、TJCST0815-3D、TJCST0820-3D、TJCST0830-3D、TJCST0920-3D、TJCST0930-3D、TJCST1020-3D、TJCST1030-3D、TJCST1130-3D、TJCST1230-3D、TJCST1330-3D、TJCST1430-3D、TJCST1530-3DTJCST1.502-3D、TJCST1.503-3D、TJCST1.504-3D、TJCST0201-3D、TJCST0202-3D、TJCST0203-3D、TJCST0204-3D、TJCST0206-3D、TJCST0208-3D、TJCST2.502-3D、TJCST2.504-3D、TJCST2.506-3D、TJCST2.508-3D、TJCST0304-3D、TJCST0306-3D、TJCST0308-3D、TJCST0310-3D、TJCST0312-3D、TJCST3.506-3D、TJCST3.508-3D、TJCST3.510-3D、TJCST3.512-3D、TJCST0404-3D、TJCST0406-3D、TJCST0408-3D、TJCST0410-3D、TJCST4.506-3D、TJCST4.508-3D、TJCST4.510-3D、TJCST4.512-3D、TJCST4.515-3D、TJCST0509-3D、TJCST0510-3D、TJCST0515-3D、TJCST0520-3D、TJCST0610-3D、TJCST0611-3D、TJCST0615-3D、TJCST0620-3D、TJCST0715-3D、TJCST0720-3D、TJCST0730-3D、TJCST0815-3D、TJCST0820-3D、TJCST0830-3D、TJCST0920-3D、TJCST0930-3D、TJCST1020-3D、TJCST1030-3D、TJCST1130-3D、TJCST1230-3D、TJCST1330-3D、TJCST1430-3D、TJCST1530-3D北京泰杰伟业科技有限公司3892栓塞用弹簧圈系统国械注准20153131052TJCST1.502-2D、TJCST1.503-2D、TJCST1.504-2D、TJCST0201-2D、TJCST0202-2D、TJCST0203-2D、TJCST0204-2D、TJCST0206-2D、TJCST0208-2D、TJCST2.502-2D、TJCST2.504-2D、TJCST2.506-2D、TJCST2.508-2D、TJCST0304-2D、TJCST0306-2D、TJCST0308-2D、TJCST0310-2D、TJCST0312-2D、TJCST3.506-2D、TJCST3.508-2D、TJCST3.510-2D、TJCST3.512-2D、TJCST0404-2D、TJCST0406-2D、TJCST0408-2D、TJCST0410-2D、TJCST4.506-2D、TJCST4.508-2D、TJCST4.510-2D、TJCST4.512-2D、TJCST4.515-2D、TJCST0509-2D、TJCST0510-2D、TJCST0515-2D、TJCST0520-2D、TJCST0610-2D、TJCST0611-2D、TJCST0615-2D、TJCST0620-2D、TJCST0715-2D、TJCST0720-2D、TJCST0730-2D、TJCST0815-2D、TJCST0820-2D、TJCST0830-2D、TJCST0920-2D、TJCST0930-2D、TJCST1020-2D、TJCST1030-2D、TJCST1130-2D、TJCST1230-2D、TJCST1330-2D、TJCST1430-2D、TJCST1530-2D、TJCST1630-2D、TJCST1830-2D、TJCST2030-2DTJCST1.502-2D、TJCST1.503-2D、TJCST1.504-2D、TJCST0201-2D、TJCST0202-2D、TJCST0203-2D、TJCST0204-2D、TJCST0206-2D、TJCST0208-2D、TJCST2.502-2D、TJCST2.504-2D、TJCST2.506-2D、TJCST2.508-2D、TJCST0304-2D、TJCST0306-2D、TJCST0308-2D、TJCST0310-2D、TJCST0312-2D、TJCST3.506-2D、TJCST3.508-2D、TJCST3.510-2D、TJCST3.512-2D、TJCST0404-2D、TJCST0406-2D、TJCST0408-2D、TJCST0410-2D、TJCST4.506-2D、TJCST4.508-2D、TJCST4.510-2D、TJCST4.512-2D、TJCST4.515-2D、TJCST0509-2D、TJCST0510-2D、TJCST0515-2D、TJCST0520-2D、TJCST0610-2D、TJCST0611-2D、TJCST0615-2D、TJCST0620-2D、TJCST0715-2D、TJCST0720-2D、TJCST0730-

2D、TJCST0815-2D、TJCST0820-2D、TJCST0830-2D、TJCST0920-2D、TJCST0930-2D、TJCST1020-2D、TJCST1030-2D、TJCST1130-2D、TJCST1230-2D、TJCST1330-2D、TJCST1430-2D、TJCST1530-2D、TJCST1630-2D、TJCST1830-2D、TJCST2030-2D北京泰杰伟业科技有限公司3484.74栓塞用可膨胀弹簧圈系统国械注准20203130421TJCHYF0102、TJCHYF1.502、TJCHYF1.503、TJCHYF0202、TJCHYF0204、TJCHYF0206、TJCHYF2.502、TJCHYF2.504、TJCHYF2.506、TJCHYF0304、TJCHYF0306、TJCHYF0308、TJCHYF0310、TJCHYF0405、TJCHYF0408、TJCHYF0410、TJCHYF0510、TJCHYF0515、TJCHYF0612、TJCHYF0620、TJCHYF0715、TJCHYF0720、TJCHYF0728、TJCHYF0817、TJCHYF0830、TJCHYF0920、TJCHYF0930、TJCHYF1020、TJCHYF1030、TJCHYF1120、TJCHYF1130、TJCHYF1140、TJCHYF1225、TJCHYF1325、TJCHYF1345、TJCHYF1430、TJCHYF1550、TJCHYF1630、TJCHYF1645、TJCHYF1840、TJCHYF1850、TJCHYF2040TJCHYF0102、TJCHYF1.502、TJCHYF1.503、TJCHYF0202、TJCHYF0204、TJCHYF0206、TJCHYF2.502、TJCHYF2.504、TJCHYF2.506、TJCHYF0304、TJCHYF0306、TJCHYF0308、TJCHYF0310、TJCHYF0405、TJCHYF0408、TJCHYF0410、TJCHYF0510、TJCHYF0515、TJCHYF0612、TJCHYF0620、TJCHYF0715、TJCHYF0720、TJCHYF0728、TJCHYF0817、TJCHYF0830、TJCHYF0920、TJCHYF0930、TJCHYF1020、TJCHYF1030、TJCHYF1120、TJCHYF1130、TJCHYF1140、TJCHYF1225、TJCHYF1325、TJCHYF1345、TJCHYF1430、TJCHYF1550、TJCHYF1630、TJCHYF1645、TJCHYF1840、TJCHYF1850、TJCHYF2040北京泰杰伟业科技有限公司5817.94可解脱弹簧圈 Axium Prime Detachable Coil System国械注进20183770173APB-1-2-3D-ES ; APB-1-3-3D-ES ; APB-1-4-3D-ES ; APB-1.5-2-3D-ES ; APB-1.5-3-3D-ES ; APB-1.5-4-3D-ES ; APB-2-2-3D-ES ; APB-2-3-3D-ES ; APB-2-4-3D-ES ; APB-2.5-4-3D-ES ; APB-2.5-6-3D-ES ; APB-3-4-3D-ES ; APB-3-6-3D-ES ; APB-3-8-3D-ES ; APB-3.5-6-3D-ES ; APB-3.5-8-3D-ES ; APB-3.5-10-3D-ES ; APB-1-2-3D-ES ; APB-1-3-3D-ES ; APB-1-4-3D-ES ; APB-1.5-2-3D-ES ; APB-1.5-3-3D-ES ; APB-1.5-4-3D-ES ; APB-2-2-3D-ES ; APB-2-3-3D-ES ; APB-2-4-3D-ES ; APB-2.5-4-3D-ES ; APB-2.5-6-3D-ES ; APB-3-4-3D-ES ; APB-3-6-3D-ES ; APB-3-8-3D-ES ; APB-3.5-6-3D-ES ; APB-3.5-8-3D-ES ; APB-3.5-10-3D-ESMicro Therapeutics Inc. dba ev3 Neurovascular7878.73可解脱弹簧圈 Axium Prime Detachable Coil System国械注进20183770173APB-1-1-HX-ES ; APB-1-2-HX-ES ; APB-1-3-HX-ES ; APB-1.5-1-HX-ES ; APB-1.5-2-HX-ES ; APB-1.5-3-HX-ES ; APB-1.5-4-HX-ES ; APB-2-1-HX-ES ; APB-2-2-HX-ES ; APB-2-3-HX-ES ; APB-2-4-HX-ES ; APB-2-6-HX-ES ; APB-2-8-HX-ES ; APB-2.5-3-HX-ES ; APB-2.5-4-HX-ES ; APB-2.5-6-HX-ES ; APB-2.5-8-HX-ES ; APB-3-4-HX-ES ; APB-3-6-HX-ES ; APB-3-8-HX-ES ; APB-3-10-HX-ES ; APB-1-1-HX-ES ; APB-1-2-HX-ES ; APB-1-3-HX-ES ; APB-1.5-1-HX-ES ; APB-1.5-2-HX-ES ; APB-1.5-3-HX-ES ; APB-1.5-4-HX-ES ; APB-2-1-HX-ES ; APB-2-2-HX-ES ; APB-2-3-HX-ES ; APB-2-4-HX-ES ; APB-2-6-HX-ES ; APB-2-8-HX-ES ; APB-2.5-3-HX-ES ; APB-2.5-4-HX-ES ; APB-2.5-6-HX-ES ; APB-2.5-8-HX-ES ; APB-3-4-HX-ES ; APB-3-6-HX-ES ; APB-3-8-HX-ES ; APB-3-10-HX-ESMicro Therapeutics Inc. dba ev3 Neurovascular7878.73可解脱弹簧圈 Axium Prime Detachable Coil System国械注进20163130055APB-4-6-3D-SS ; APB-4-8-3D-SS ; APB-4-10-3D-SS ; APB-4-12-3D-SS ; APB-5-8-3D-SS ; APB-5-10-3D-SS ; APB-5-15-3D-SS ; APB-6-10-3D-SS ; APB-6-15-3D-SS ; APB-6-20-3D-SS ; APB-4-6-3D-SS ; APB-4-8-3D-SS ; APB-4-10-3D-SS ; APB-4-12-3D-SS ; APB-5-8-3D-SS ; APB-5-10-3D-SS ; APB-5-15-3D-SS ; APB-6-10-3D-SS ; APB-6-15-3D-SS ; APB-6-20-3D-SS ; Micro Therapeutics Inc. dba ev3 Neurovascular6565.61可解脱弹簧圈 Axium Detachable Coil System-Nylon国械注进20173130454NC-2-1-HELIX ; NC-2-2-HELIX ; NC-2-3-HELIX ; NC-2-4-HELIX ; NC-2-6-HELIX ; NC-2-8-HELIX ; NC-3-4-HELIX ; NC-3-6-HELIX ; NC-3-8-HELIX ; NC-4-8-HELIX ; NC-4-10-HELIXNC-2-1-HELIX ; NC-2-2-HELIX ; NC-2-3-HELIX ; NC-2-4-HELIX ; NC-2-6-HELIX ; NC-2-8-HELIX ; NC-3-4-HELIX ; NC-3-6-HELIX ; NC-3-8-HELIX ; NC-4-8-HELIX ; NC-4-10-HELIXMicro Therapeutics Inc. dba ev3 Neurovascular6096.64可解脱弹簧圈 Axium Prime Detachable Coil System国械注进20163130055APB-4-6-HX-SS ; APB-4-8-HX-SS ; APB-4-10-HX-SS ; APB-4-12-HX-SS ; APB-5-10-HX-SS ; APB-5-15-HX-SS ; APB-5-20-HX-SS ; APB-6-12-HX-SS ; APB-6-20-HX-SSAPB-4-6-HX-SS ; APB-4-8-HX-SS ; APB-4-10-HX-SS ; APB-4-12-HX-SS ; APB-5-10-HX-SS ; APB-5-15-HX-SS ; APB-5-20-HX-SS ; APB-6-12-HX-SS ; APB-6-20-HX-SSMicro Therapeutics Inc. dba ev3 Neurovascular6565.61成篮用可解脱弹簧圈 Axium Prime Detachable Coil System国械注进20193130140FC-3-6-3D ; FC-3-8-3D ; FC-3-10-3D ; FC-3.5-6-3D ; FC-3.5-8-3D ; FC-3.5-10-3D ; FC-4-6-3D ; FC-4-8-3D ; FC-4-10-3D ; FC-4-12-3D ; FC-4-15-3D ; FC-5-8-3D ; FC-5-10-3D ; FC-5-15-3D ; FC-5-20-3D ; FC-6-10-3D ; FC-6-15-3D ; FC-6-20-3D ; FC-6-25-3D ; FC-7-12-3D ; FC-7-15-3D ; FC-7-20-3D ; FC-7-30-3D ; FC-8-15-3D ; FC-8-20-3D ; FC-8-30-3D ; FC-9-20-3D ; FC-9-30-3D ; FC-10-20-3D ; FC-10-30-3D ; FC-10-40-3D ; FC-12-30-3D ; FC-12-40-3D ; FC-12-50-3D ; FC-14-30-3D ; FC-14-40-3D ; FC-14-50-3D ; FC-16-40-3D ; FC-16-50-3D ; FC-18-40-3D ; FC-18-50-3D ; FC-20-50-3D

; FC-22-50-3D ; FC-25-50-3DFC-3-6-3D ; FC-3-8-3D ; FC-3-10-3D ; FC-3.5-6-3D ; FC-3.5-8-3D ; FC-3.5-10-3D ; FC-4-6-3D ; FC-4-8-3D ; FC-4-10-3D ; FC-4-12-3D ; FC-4-15-3D ; FC-5-8-3D ; FC-5-10-3D ; FC-5-15-3D ; FC-5-20-3D ; FC-6-10-3D ; FC-6-15-3D ; FC-6-20-3D ; FC-6-25-3D ; FC-7-12-3D ; FC-7-15-3D ; FC-7-20-3D ; FC-7-30-3D ; FC-8-15-3D ; FC-8-20-3D ; FC-8-30-3D ; FC-9-20-3D ; FC-9-30-3D ; FC-10-20-3D ; FC-10-30-3D ; FC-10-40-3D ; FC-12-30-3D ; FC-12-40-3D ; FC-12-50-3D ; FC-14-30-3D ; FC-14-40-3D ; FC-14-50-3D ; FC-16-40-3D ; FC-16-50-3D ; FC-18-40-3D ; FC-18-50-3D ; FC-20-50-3D ; FC-22-50-3D ; FC-25-50-3D  
Micro Therapeutics Inc. dba ev3 Neurovascular8816.68弹簧圈国械注进20203030485GLM910010  
弹簧圈直径1.00mm 弹簧圈长度1.00cm ; GLM910015 弹簧圈直径1.00mm 弹簧圈长度1.50cm ; GLM910020  
弹簧圈直径1.00mm 弹簧圈长度2.00cm ; GLM910025 弹簧圈直径1.00mm 弹簧圈长度2.50cm ; GLM910030  
弹簧圈直径1.00mm 弹簧圈长度3.00cm ; GLM910040 弹簧圈直径1.00mm 弹簧圈长度4.00cm ; GLM915020  
弹簧圈直径1.50mm 弹簧圈长度2.00cm ; GLM915025 弹簧圈直径1.50mm 弹簧圈长度2.50cm ; GLM915030  
弹簧圈直径1.50mm 弹簧圈长度3.00cm ; GLM915040 弹簧圈直径1.50mm 弹簧圈长度4.00cm ; GLM920030  
弹簧圈直径2.00mm 弹簧圈长度3.00cm ; GLM920040 弹簧圈直径2.00mm 弹簧圈长度4.00cm ; GLM920060  
弹簧圈直径2.00mm 弹簧圈长度6.00cm ; GLM925035 弹簧圈直径2.50mm 弹簧圈长度3.50cm ; GLM925045  
弹簧圈直径2.50mm 弹簧圈长度4.50cm ; GLM925055 弹簧圈直径2.50mm 弹簧圈长度5.50cm ; GLM930040  
弹簧圈直径3.00mm 弹簧圈长度4.00cm ; GLM930060 弹簧圈直径3.00mm 弹簧圈长度6.00cm ; GLM930080  
弹簧圈直径3.00mm 弹簧圈长度8.00cmGLM910010 ; GLM910015 ; GLM910020 ; GLM910025 ; GLM910030  
 ; GLM910040 ; GLM915020 ; GLM915025 ; GLM915030 ; GLM915040 ; GLM920030 ; GLM920040 ; GLM920060 ; GLM925035 ; GLM925045 ; GLM925055 ; GLM930040 ; GLM930060 ; GLM930080  
Medos International SARL迈道国际有限公司17000弹簧圈 Codman Microcoil Delivery System国械注进20173776716Cashmere  
Cerecyte, CRC 14号系统弹簧圈 , 10.0mm\*16.0cm Cashmere Cerecyte, CRC 14号系统弹簧圈 , 10.0mm\*25.0cm  
Cashmere Cerecyte, CRC 14号系统弹簧圈 , 11.0mm\*18.0cm Cashmere Cerecyte, CRC  
14号系统弹簧圈 , 11.0mm\*27.0cm Cashmere Cerecyte, CRC 14号系统弹簧圈 , 12.0mm\*19.0cm Cashmere  
Cerecyte, CRC 14号系统弹簧圈 , 12.0mm\*30.0cm Cashmere Cerecyte, CRC 14号系统弹簧圈 , 2.0mm\*2.5cm  
Cashmere Cerecyte, CRC 14号系统弹簧圈 , 3.0mm\*3.0cm Cashmere Cerecyte, CRC  
14号系统弹簧圈 , 3.0mm\*4.0cm Cashmere Cerecyte, CRC 14号系统弹簧圈 , 3.0mm\*6.0cm Cashmere Cerecyte,  
CRC 14号系统弹簧圈 , 4.0mm\*4.5cm Cashmere Cerecyte, CRC 14号系统弹簧圈 , 4.0mm\*6.0cm Cashmere  
Cerecyte, CRC 14号系统弹簧圈 , 4.0mm\*8.0cm Cashmere Cerecyte, CRC 14号系统弹簧圈 , 5.0mm\*12.0cm  
Cashmere Cerecyte, CRC 14号系统弹簧圈 , 5.0mm\*7.0cm Cashmere Cerecyte, CRC  
14号系统弹簧圈 , 6.0mm\*15.0cm Cashmere Cerecyte, CRC 14号系统弹簧圈 , 6.0mm\*9.0cm Cashmere  
Cerecyte, CRC 14号系统弹簧圈 , 7.0mm\*11.0cm Cashmere Cerecyte, CRC 14号系统弹簧圈 , 7.0mm\*17cm  
Cashmere Cerecyte, CRC 14号系统弹簧圈 , 8.0mm\*12.0cm Cashmere Cerecyte, CRC  
14号系统弹簧圈 , 8.0mm\*20.0cm Cashmere Cerecyte, CRC 14号系统弹簧圈 , 9.0mm\*14.0cm Cashmere  
Cerecyte, CRC 14号系统弹簧圈 , 9.0mm\*22.0cmCRC14101630 CRC14102530 CRC14111830 CRC14112730  
CRC14121930 CRC14123030 CRC14022530 CRC14030330 CRC14030430 CRC14030630 CRC14044530  
CRC14040630 CRC14040830 CRC14051230 CRC14050730 CRC14061530 CRC14060930 CRC14071130  
CRC14071730 CRC14081230 CRC14082030 CRC14091430 CRC14092230Medos International SARL15000