

medical devices which are labelled for DEHP, as of 21 March 2010, according to Medical Device Directive (93/42/EEC as amended by 2007/47/EC)

AND

devices which are NOT labelled for DEHP according to Medical Device Directive, but which do contain DEHP in a concentration > 0,1% w/w or do contain other SVHC in a concentration > 0,1% w/w, including packaging

Product code	Product description	SVHC identification		
Hospital produc	Hospital products			
Infusion Set				
TS+PM351	Terufusion Infusion Set	Labelled for DEHP according MDD 93/42/EEC		
Blood Pressure	Monitor			
XX*ES11L04	Blood pressure cuff for ES-H55, large, latex-free	DEHP		
XX*ES11M04	Blood pressure cuff for ES-H55, medium, latex-free	DEHP		
XX*ES11S04	Blood pressure cuff for ES-H55, small, latex-free	DEHP		
XX*ES11SS04	Blood pressure cuff for ES-H55, extra small, latex-free	DEHP		
IS products				
Aspiration Cat				
EG	Eliminate	Labelled for DEHP according MDD 93/42/EEC		
	Note: as from lot number K1112-00350-00, Eliminate items are DEHP-free and are not labelled for DEHP anymore	until lot number K1112-00350-00		
Progreat				
MC-PP	Progreat (with guide wire)	DEHP		
MC-PE	Progreat (with guide wire)	DEHP		
Radifocus G	ide Wire M			
RF-GAM		DEHP		
RF-GSM		DEHP		
RF-PAM		DEHP		
RF-PSM		DEHP		
RF*GAM		DEHP		
RF*GBM		DEHP		
RF*GEM		DEHP		
RF*GRM		DEHP		
RF*GSM		DEHP		
RF*HNM		DEHP		
RF*HRM		DEHP		
RF*PAM		DEHP		
RF*PSM		DEHP		
RF*RAM		DEHP		
RF*RBM		DEHP		

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Product code	Product description	SVHC identification
RE*GKM		DEHP
RE*GLM		DEHP
RF+GAM		DEHP
RF+GSM		DEHP
RF+PAM		DEHP
	dewire Advantage	
RA*CACM		DEHP
RA*CSCM		DEHP
RA*FACM		DEHP
RA*FSCM		DEHP
	ide Wire M Non-vascular	
NV-GAM		DEHP
NV-GSM		DEHP
NV-PAM		DEHP
NV-PSM		DEHP
	ide Wire GT with gold coil	
RG*GM		DEHP
	- PTCA guide wire	
CW*NAM		DEHP
	TCA guide wire	
CW*NSM		DEHP
SoloPath Ball	oon Expandable Transfemoral Introducer	
STFI-1425		
STFI-1435		
STFI-1825		
STFI-1835		Labelled for DEHP according MDD 93/42/EEC
STFI-1925		until lot number W035632
STFI-1935		
STFI-2125		
STFI-2135	Note: as from lot number W035632, Solopath items are DEHP-free and are not labelled for DEHP anymore	

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Product code	Product description	SVHC identification		
Cardiovascular	Cardiovascular products			
Cannulae & Ca	atheters			
816502	Retrograde Cardioplegia Cannula, auto-inflating, smooth balloon, rigid insertion stylet, Sure-Touch® handle, 10,5" length, 15Fr	Labelled for DEHP according MDD 93/42/EEC		
816502L	Retrograde Cardioplegia Cannula, auto-inflating, smooth balloon, rigid insertion stylet, Sure-Touch® handle, 12,5" length, 15Fr	Labelled for DEHP according MDD 93/42/EEC		
816504	Retrograde Cardioplegia Cannula, auto-inflating, textured balloon, rigid insertion stylet, Sure-Touch® handle, 10,5" length, 15Fr	Labelled for DEHP according MDD 93/42/EEC		
816504L	Retrograde Cardioplegia Cannula, auto-inflating, textured balloon, rigid insertion stylet, Sure-Touch® handle, 12,5" length, 15Fr	Labelled for DEHP according MDD 93/42/EEC		
816505	Retrograde Cardioplegia Cannula, auto-inflating, smooth balloon, rigid insertion stylet, 10,5" length, 15Fr	Labelled for DEHP according MDD 93/42/EEC		
816506	Retrograde Cardioplegia Cannula, auto-inflating, smooth balloon, guidewire insertion stylet, 10,5" length, 15Fr	Labelled for DEHP according MDD 93/42/EEC		
820355	Retrograde Cardioplegia Cannula, manually inflating, smooth balloon, guidewire insertion stylet, 15Fr	Labelled for DEHP according MDD 93/42/EEC		
820356	Retrograde Cardioplegia Cannula, manually inflating, textured balloon, guidewire insertion stylet, stopcock in pressure line, 15Fr	Labelled for DEHP according MDD 93/42/EEC		
820357	Retrograde Cardioplegia Cannula, manually inflating, smooth balloon, rigid insertion stylet, 15Fr	Labelled for DEHP according MDD 93/42/EEC		
824364	Perfusion set, straight with capped vent, 5" length	Labelled for DEHP according MDD 93/42/EEC		
824365	Perfusion set, re-circulation, Y-type with capped vent, 8" length with color-coded clamps	Labelled for DEHP according MDD 93/42/EEC		
824366	Perfusion set, venting, Y-type, 7,5" length with color-coded clamps	Labelled for DEHP according MDD 93/42/EEC		
824367	Multiple Perfusion set, 15" length, one 3" arm, three 10" arms, color-coded clamps, male luer locks, female infusion connector	Labelled for DEHP according MDD 93/42/EEC		
824368	Multiple Perfusion set with vent line, 15" length, color-coded clamps, male luer locks, female infusion connector	Labelled for DEHP according MDD 93/42/EEC		
824369	Perfusion set, coronary perfusion, Y-type, 13,5" length	Labelled for DEHP according MDD 93/42/EEC		
824370	Perfusion cannula, free-flow, 3mm blunt tip	Labelled for DEHP according MDD 93/42/EEC		
A2006	Arterial cannula, non-reinforced, curved tip with flange, without connector, 20Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC		
A2406	Arterial cannula, non-reinforced, curved tip with flange, without connector, 24Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC		
A20061V	Arterial cannula, non-reinforced, curved tip with flange, with connector, with vent plug, 20Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC		
A22061V	Arterial cannula, non-reinforced, curved tip with flange, with connector, with vent plug, 22Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC		
A24061V	Arterial cannula, non-reinforced, curved tip with flange, with connector, with vent plug, 24Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC		
A20062V	Arterial cannula, non-reinforced, curved tip with flange, with luer connector, with vent plug, 20Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC		
A22062V	Arterial cannula, non-reinforced, curved tip with flange, with luer connector, with vent plug, 22Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC		
A24062V	Arterial cannula, non-reinforced, curved tip with flange, with luer connector, with vent plug, 24Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC		
A2216	Arterial cannula, reinforced, curved tip with flange, 22Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC		
B2216	Arterial cannula, reinforced, curved tip with flange, 22Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC		
A2416	Arterial cannula, reinforced, curved tip with flange, 24Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC		
B2416	Arterial cannula, reinforced, curved tip with flange, 24Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC		
A20161V	Arterial cannula, reinforced, curved tip with flange, with connector, with vent plug, 20Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC		

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Product code	Product description	SVHC identification
A22161V	Arterial cannula, reinforced, curved tip with flange, with connector, with vent plug, 22Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A24161V	Arterial cannula, reinforced, curved tip with flange, with connector, with vent plug, 24Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A20162V	Arterial cannula, reinforced, curved tip with flange, with luer connector, with vent plug, 20Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A22162V	Arterial cannula, reinforced, curved tip with flange, with luer connector, with vent plug, 22Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A24162V	Arterial cannula, reinforced, curved tip with flange, with luer connector, with vent plug, 24Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A2003	Arterial cannula, non-reinforced, straight tip with ring, without connector, 20Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC
A2203	Arterial cannula, non-reinforced, straight tip with ring, without connector, 22Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC
A2403	Arterial cannula, non-reinforced, straight tip with ring, without connector, 24Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC
A20031	Arterial cannula, non-reinforced, straight tip with ring, with connector, 20Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC
A20031V	Arterial cannula, non-reinforced, straight tip with ring, with connector, with vent plug, 20Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC
A22031V	Arterial cannula, non-reinforced, straight tip with ring, with connector, with vent plug, 22Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC
A24031V	Arterial cannula, non-reinforced, straight tip with ring, with connector, with vent plug, 24Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC
A20032	Arterial cannula, non-reinforced, straight tip with ring, with luer connector, 20Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC
A22032V	Arterial cannula, non-reinforced, straight tip with ring, with luer connector, with vent plug, 22Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC
A24032V	Arterial cannula, non-reinforced, straight tip with ring, with luer connector, with vent plug, 24Fr, 22cm	Labelled for DEHP according MDD 93/42/EEC
A2013	Arterial cannula, reinforced, straight tip with ring, without connector, 20Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A2013V	Arterial cannula, reinforced, straight tip with ring, without connector, with vent plug, 20Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
B2013	Arterial cannula, reinforced, straight tip with ring, without connector, 20Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
B2013V	Arterial cannula, reinforced, straight tip with ring, without connector, with vent plug, 20Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
A20131	Arterial cannula, reinforced, straight tip with ring, with connector, 20Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A20131V	Arterial cannula, reinforced, straight tip with ring, with connector, with vent plug, 20Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
B20131V	Arterial cannula, reinforced, straight tip with ring, with connector, with vent plug, 20Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
A22131V	Arterial cannula, reinforced, straight tip with ring, with connector, with vent plug, 22Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A24131V	Arterial cannula, reinforced, straight tip with ring, with connector, with vent plug, 24Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A20132	Arterial cannula, reinforced, straight tip with ring, with luer connector, 20Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A20132V	Arterial cannula, reinforced, straight tip with ring, with luer connector, with vent plug, 20Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A22132V	Arterial cannula, reinforced, straight tip with ring, with luer connector, with vent plug, 22Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
A24132V	Arterial cannula, reinforced, straight tip with ring, with luer connector, with vent plug, 24Fr, 30cm	Labelled for DEHP according MDD 93/42/EEC
AC2013	Aortic catheter, non-reinforced, straight tip with ring, 20Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC2213	Aortic catheter, non-reinforced, straight tip with ring, 22Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC2413	Aortic catheter, non-reinforced, straight tip with ring, 24Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC201341	Aortic catheter, non-reinforced, straight tip with ring, with connector, 20Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC

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Product code	Product description	SVHC identification
AC201341V	Aortic catheter, non-reinforced, straight tip with ring, with connector, with vent plug, 20Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC221341V	Aortic catheter, non-reinforced, straight tip with ring, with connector, with vent plug, 22Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC241341	Aortic catheter, non-reinforced, straight tip with ring, with connector, 24Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC241341V	Aortic catheter, non-reinforced, straight tip with ring, with connector, with vent plug, 24Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC261341V	Aortic catheter, non-reinforced, straight tip with ring, with connector, with vent plug, 26Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC301341V	Aortic catheter, non-reinforced, straight tip with ring, with connector, with vent plug, 30Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC201342V	Aortic catheter, non-reinforced, straight tip with ring, with luer connector, with vent plug, 20Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC221342V	Aortic catheter, non-reinforced, straight tip with ring, with luer connector, with vent plug, 22Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC241342V	Aortic catheter, non-reinforced, straight tip with ring, with luer connector, with vent plug, 24Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC261342V	Aortic catheter, non-reinforced, straight tip with ring, with luer connector, with vent plug, 26Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
AC301342V	Aortic catheter, non-reinforced, straight tip with ring, with luer connector, with vent plug, 30Fr, 21cm	Labelled for DEHP according MDD 93/42/EEC
V2018	Venous catheter, reinforced with bullet tip, straight, 20Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V2618	Venous catheter, reinforced with bullet tip, straight, 20Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V3218	Venous catheter, reinforced with bullet tip, straight, 26Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V3418	Venous catheter, reinforced with bullet tip, straight, 34Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V3618	Venous catheter, reinforced with bullet tip, straight, 36Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V4018	Venous catheter, reinforced with bullet tip, straight, 40Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V2019	Venous catheter, reinforced with bullet tip, right angled 90°, 20Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V2619	Venous catheter, reinforced with bullet tip, right angled 90°, 26Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V3219	Venous catheter, reinforced with bullet tip, right angled 90°, 32Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V3419	Venous catheter, reinforced with bullet tip, right angled 90°, 34Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V3619	Venous catheter, reinforced with bullet tip, right angled 90°, 36Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V4019	Venous catheter, reinforced with bullet tip, right angled 90°, 40Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
01V321L8	Flex Line Venous catheter, reinforced with lighthouse tip, straight, 32Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
01V361L8	Flex Line Venous catheter, reinforced with lighthouse tip, straight, 36Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
01V321L9	Flex Line Venous catheter, reinforced with lighthouse tip, right angled 90°, 32Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
01V361L9	Flex Line Venous catheter, reinforced with lighthouse tip, right angled 90°, 36Fr, 39cm	Labelled for DEHP according MDD 93/42/EEC
V360510	Two Stage Venous catheter, non-reinforced, without connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V3605101	Two Stage Venous catheter, non-reinforced, with connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V3605102	Two Stage Venous catheter, non-reinforced, with luer connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V361510	Two Stage Venous catheter, distal reinforced, without connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V3615101	Two Stage Venous catheter, distal reinforced, with connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC

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Product code	Product description	SVHC identification
V3615102	Two Stage Venous catheter, distal reinforced, with luer connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V360511	Two Stage Venous catheter, proximal reinforced with rigid tip, without connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V360511FB	Two Stage Venous catheter, proximal reinforced with rigid tip, without connector, 36/51Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
V3605111	Two Stage Venous catheter, proximal reinforced with rigid tip, with connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V3605111FB	Two Stage Venous catheter, proximal reinforced with rigid tip, with connector, 36/51Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
V3605112	Two Stage Venous catheter, proximal reinforced with rigid tip, with luer connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V321401	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, without connector, 32/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V321401FB	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, without connector, 32/40Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
V341401	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, without connector, 34/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V341401FB	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, without connector, 34/40Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
V361511FB	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, without connector, 36/51Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
V3214011	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with connector, 32/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V3214011FB	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with connector, 32/40Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
V3414011	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with connector, 34/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V3414011FB	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with connector, 34/40Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
V3615111	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V3615111FB	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with connector, 36/51Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
V3214012	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with luer connector, 32/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V3214012FB	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with luer connector, 32/40Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
V3414012	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with luer connector, 34/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V3414012FB	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with luer connector, 34/40Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
V3615112	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with luer connector, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
V3615112FB	Two Stage Venous catheter, proximal and distal reinforced with rigid tip, with luer connector, 36/51Fr, 40cm, flat body	Labelled for DEHP according MDD 93/42/EEC
01V32L40	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, without connector, with standard body, 32/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V32L40FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, without connector, with flat body, 32/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V34L46	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, without connector, with standard body, 34/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V34L46FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, without connector, with flat body, 34/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L46	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, without connector, with standard body, 36/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L46FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, without connector, with flat body, 36/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L51	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, without connector, with standard body, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L51FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, without connector, with flat body, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V32L401	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with connector, with standard body, 32/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC

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Product code	Product description	SVHC identification
01V32L401FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with connector, with flat body, 32/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V34L461	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with connector, with standard body, 34/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V34L461FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with connector, with flat body, 34/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L461	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with connector, with standard body, 36/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L461FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with connector, with flat body, 36/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L511	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with connector, with standard body, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L511FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with connector, with flat body, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V32L402	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with luer lock, with standard body, 32/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V32L402FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with luer lock, with flat body, 32/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V34L462	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with luer lock, with standard body, 34/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V34L462FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with luer lock, with flat body, 34/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L462	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with luer lock, with standard body, 36x46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L462FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with luer lock, with flat body, 36x46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L512	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with luer lock, with standard body, 36x51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36L512FB	Flex Line Two Stage Venous catheter, proximal and distal reinforced with lighthouse tip, with luer lock, with flat body, 36x51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V34140	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, without connector, with standard body, 34/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V34146	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, without connector, with standard body, 34/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36146	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, without connector, with standard body, 36/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V36151	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, without connector, with standard body, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V341401	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, with connector, with standard body, 34/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V341461	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, with connector, with standard body, 34/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V361461	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, with connector, with standard body, 36/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V361511	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, with connector, with standard body, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V341402	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, with luer lock, with standard body, 34/40Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V341462	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, with luer lock, with standard body, 34/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V361462	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, with luer lock, with standard body, 36/46Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
01V361512	Flex Line Two Stage Venous catheter, proximal and distal reinforced with bullet tip, with luer lock, with standard body, 36/51Fr, 40cm	Labelled for DEHP according MDD 93/42/EEC
ARC01	Aortic root cannula, non-vented, 14G needle, 10Fr, 15cm	Labelled for DEHP according MDD 93/42/EEC
ARC05	Aortic root cannula, vented, 16G needle, 8Fr, 15cm	Labelled for DEHP according MDD 93/42/EEC
ARC02	Aortic root cannula, vented, 14G needle, 10Fr, 15cm	Labelled for DEHP according MDD 93/42/EEC
VC3	Vessel cannula, 1Fr	Labelled for DEHP according MDD 93/42/EEC
VC3B	Vessel cannula with closed back check valve, 1Fr	Labelled for DEHP according MDD 93/42/EEC

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AND

devices which are NOT labelled for DEHP according to Medical Device Directive, but which do contain DEHP in a concentration > 0,1% w/w or do contain other SVHC in a concentration > 0,1% w/w, including packaging

Product code	Product description	SVHC identification		
FS300	Flexible sucker, 17Fr, 35cm	Labelled for DEHP according MDD 93/42/EEC		
SX Oxygenator	SX Oxygenators (TCVS)			
CX*SX10RX03	Capiox SX 10 Oxygenator, hardshell Reservoir, X-coating, Purge line	DEHP		
CX*SX18	Capiox SX 18 Oxygenator	Labelled for DEHP according MDD 93/42/EEC		
CX*SX25	Capiox SX 25 Oxygenator	Labelled for DEHP according MDD 93/42/EEC		
CX*SXRX	Capiox Oxygenator Hardshell Reservoir	Labelled for DEHP according MDD 93/42/EEC		
CDI H/S Cuvett	es with extension tubing			
6932	1/2" cuvette with 6" extension tubing	Labelled for DEHP according MDD 93/42/EEC		
6933	3/8" cuvette with 6" extension tubing	Labelled for DEHP according MDD 93/42/EEC		
6934	1/4" cuvette with 6" extension tubing	Labelled for DEHP according MDD 93/42/EEC		
Sarns Myo Car	lioplegia Delivery Sets	·		
15486	MP4 Clear with cannulation and recirculation	Labelled for DEHP according MDD 93/42/EEC		
15501	MP4 Clear with module and recirculation	Labelled for DEHP according MDD 93/42/EEC		
16010	MP4 Blood set, 4:1 ratio, no recirculation	Labelled for DEHP according MDD 93/42/EEC		
16015	MP4 Clear filter module and recirculation	Labelled for DEHP according MDD 93/42/EEC		
16110	Infuse line for clear MP4 sets	Labelled for DEHP according MDD 93/42/EEC		
16130	Infuse line for blood sets	Labelled for DEHP according MDD 93/42/EEC		
16200	MP4 Blood set, 2:1 ratio, no recirculation	Labelled for DEHP according MDD 93/42/EEC		
165720	Conducer/MP4 set, 4:1 ratio, no recirculation	Labelled for DEHP according MDD 93/42/EEC		
5852	Low prime CP set, 4:1 ratio, no recirculation	Labelled for DEHP according MDD 93/42/EEC		
6376	Conducer/TPBT, 4:1 ratio, bridged	Labelled for DEHP according MDD 93/42/EEC		
Tubing Sets				
	equested tubing sets are not mentioned in this list, as the customer is aware of the DEHP content, based on the mutually ag			
CX-FAC01	Tubing set, vacuum assisted venous drainage kit	Labelled for DEHP according MDD 93/42/EEC		
CX-FAC02	Tubing	Labelled for DEHP according MDD 93/42/EEC		
CX-FAC03	Tubing	Labelled for DEHP according MDD 93/42/EEC		
CX-FAC03X	Tubing, X-coated	Labelled for DEHP according MDD 93/42/EEC		
CX-FAC04	Tubing	Labelled for DEHP according MDD 93/42/EEC		
CX-FAC06	Tubing	Labelled for DEHP according MDD 93/42/EEC		
CX-FAC64	Extension line	Labelled for DEHP according MDD 93/42/EEC		
CX-FAC65	Extension line	Labelled for DEHP according MDD 93/42/EEC		
CX-FAC75	Pressure line	Labelled for DEHP according MDD 93/42/EEC		

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medical devices which are labelled for DEHP, as of 21 March 2010, according to Medical Device Directive (93/42/EEC as amended by 2007/47/EC)

AND

devices which are NOT labelled for DEHP according to Medical Device Directive, but which do contain DEHP in a concentration > 0,1% w/w or do contain other SVHC in a concentration > 0,1% w/w, including packaging

Product code	Product description	SVHC identification
CX-FAC76	4L reservoir with SX18R	Labelled for DEHP according MDD 93/42/EEC
CX-FAC97	CPG table line	Labelled for DEHP according MDD 93/42/EEC
CX-FAC100	Drainage bag	DEHP
CX-FAC101	HC to drainage bag adaptor	Labelled for DEHP according MDD 93/42/EEC
CX-FAC102	RAP bag	Labelled for DEHP according MDD 93/42/EEC
CX-FAC103	RAP bag	Labelled for DEHP according MDD 93/42/EEC
CX-FAC104	RAP bag	Labelled for DEHP according MDD 93/42/EEC
CX-FAC105	RAP bag	Labelled for DEHP according MDD 93/42/EEC
CX-FAC106	1/2 Pump line	Labelled for DEHP according MDD 93/42/EEC
CX-FAC107	3/8 Pump line	Labelled for DEHP according MDD 93/42/EEC
CX-FAC108	1/4 Pump line	Labelled for DEHP according MDD 93/42/EEC
CX-FAC110	200 cm 3/8 PVC spare tubing	Labelled for DEHP according MDD 93/42/EEC
CX-FAC111	200 cm 1/4 PVC spare tubing	Labelled for DEHP according MDD 93/42/EEC
CX-FAC112	1/2 PVC spare tubing	Labelled for DEHP according MDD 93/42/EEC
CX-FAC114	Pressure monitoring kit	Labelled for DEHP according MDD 93/42/EEC
CX-FAC115	200 cm 1/4 x 3/32 spare tubing	Labelled for DEHP according MDD 93/42/EEC
688694	Pressure monitoring kit	Labelled for DEHP according MDD 93/42/EEC
CX-FCP21	Blood Cardioplegia System	Labelled for DEHP according MDD 93/42/EEC
CX-FCP22	Blood Cardioplegia System	Labelled for DEHP according MDD 93/42/EEC
CX-FCP41	Blood Cardioplegia System	Labelled for DEHP according MDD 93/42/EEC
CX-FCP42	Blood Cardioplegia System	Labelled for DEHP according MDD 93/42/EEC
CX-FHC01	Pre-connected HC	Labelled for DEHP according MDD 93/42/EEC
CX-FHC02	Pre-connected HC	Labelled for DEHP according MDD 93/42/EEC
CX-FHC12	Pre-connected HC	Labelled for DEHP according MDD 93/42/EEC
HPH400TS	HPH400 Hemoconcentrator set	Labelled for DEHP according MDD 93/42/EEC
HPH700TS	HPH700 Hemoconcentrator set	Labelled for DEHP according MDD 93/42/EEC
HPH1000TS	HPH1000 Hemoconcentrator set	Labelled for DEHP according MDD 93/42/EEC
CX-ROC25AL6	ROCsafeRX	Labelled for DEHP according MDD 93/42/EEC
CX-ROC25AL6X	ROCsafeRX	Labelled for DEHP according MDD 93/42/EEC
CX-ROC25AL8X	ROCsafeRX	Labelled for DEHP according MDD 93/42/EEC
CX-ROCFX15	ROCsafeFX	Labelled for DEHP according MDD 93/42/EEC
CX-ROCFX25	ROCsafeFX	Labelled for DEHP according MDD 93/42/EEC

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AND

devices which are NOT labelled for DEHP according to Medical Device Directive, but which do contain DEHP in a concentration > 0,1% w/w or do contain other SVHC in a concentration > 0,1% w/w, including packaging

Product code	Product description	SVHC identification
CX-ROCA	ROCsafe accessory pack	Labelled for DEHP according MDD 93/42/EEC
CX-ROCB	ROCsafe accessory pack	Labelled for DEHP according MDD 93/42/EEC
CX-ROCC	ROCsafe accessory pack	Labelled for DEHP according MDD 93/42/EEC
CX-ROCG	ROCsafe accessory pack	Labelled for DEHP according MDD 93/42/EEC
CX-ROCH	ROCsafe accessory pack	Labelled for DEHP according MDD 93/42/EEC
CX-ROCRXAL6	ROCsafeRX	Labelled for DEHP according MDD 93/42/EEC
CX-ROCRXAL6X	ROCsafeRX	Labelled for DEHP according MDD 93/42/EEC
CX-ROCRXAL8X	ROCsafeRX	Labelled for DEHP according MDD 93/42/EEC
Filters		
AV6SVB	AutoVent SV Arterial Blood Filter	Labelled for DEHP according MDD 93/42/EEC
LG6B	LeukoGuard LG Leucocyte Reduction Arterial Blood Filter	Labelled for DEHP according MDD 93/42/EEC
AL8B	Arterial Blood Filter	Labelled for DEHP according MDD 93/42/EEC
AL8S	Arterial Blood Filter	Labelled for DEHP according MDD 93/42/EEC
AL6B	Arterial Blood Filter	Labelled for DEHP according MDD 93/42/EEC
AL3B	Paediatric Arterial Blood Filter	Labelled for DEHP according MDD 93/42/EEC
AL3S	Paediatric Arterial Blood Filter	Labelled for DEHP according MDD 93/42/EEC
BC2B	LeukoGuard BC2 Blood Cardioplegia Filter	Labelled for DEHP according MDD 93/42/EEC
RS1VAE	LeukoGuard RS Leucocyte Removal Filter with attached set for salvaged blood	Labelled for DEHP according MDD 93/42/EEC
SB1KLE	LipiGuard SB Reinfusion Set for Salvaged Blood	Labelled for DEHP according MDD 93/42/EEC

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