



Clinical Consumables

Chemotherapy Protection

Safe Infusion Therapy

EVA Infusions Bags

Enteral Feeding

Welcome to Helapet

Helapet has been established for over 40 years, supplying quality medical consumables to the NHS, Pharmaceutical and Lab Industries. Our products are designed for the assured protection the practitioner during the handling, administration and clean up of hazardous substances, whilst helping to provide top quality patient care.

We are proud to offer a dedicated selection of medical devices, IV lines and single-use consumables, supported by expert Account Management, comprehensive training and online resources, highlighting our commitment to ensuring optimal value to our NHS customers.

OUR CUSTOMER COMMITMENT

At Helapet we pride our success and growth on our ability to put the customer first. By placing our customer at the centre of our brand, we continually seek to understand their wants and needs, enabling us to provide the best customer experience. We have adopted a highly customer-centric culture where all Helapet staff are trained and empowered to improve how we do things for the ultimate benefit of our clients.



OUR KNOW-HOW AND EXPERTISE

Helapet uses our wealth of expertise to deliver a high-quality customer experience, fostering positive, long-term relationships with our clients. Our service places accessibility, close consultancy, education and technical support at the forefront of what we do, to effectively understand and help our customers through their journey.

Email sales@helapet.co.uk to arrange an on-site visit from your dedicated territory Account Manager.



Learn more about us by
watching our video

“ Always found Helapet to be extremely efficient and helpful”

District General Hospital

Our carbon reduction strategy

We are passionate, committed and actively engaging in several initiatives to reduce our carbon footprint.

It is the responsibility of this generation to implement a sustainable framework for the future. We continuously review all areas of our business processes and implement initiatives to further our contribution towards climate control.

Steps we are taking...

Product Packaging

- ✓ Introduced bubble Wrap with 55% recycled content
- ✓ 100% recyclable adhesive paper tape replacing plastic tape
- ✓ Use pallet wrap film with 55% recycled content

Energy Efficiency Improvements

- ✓ Passive Infrared Sensors (PIRs) fitted in some areas of the building
- ✓ Installation of new cleanroom air handling units which are more energy efficient

Our Partners

- ✓ We choose to work with environmentally responsible partners who endeavour to reduce their environmental impact
- ✓ Our courier service guarantee that every parcel they deliver is carbon neutral
- ✓ We choose our energy supplier because they help to achieve commercial and sustainability goals through their own renewable source electricity

New Initiatives

- ✓ We sourced Eco Sharps Bins containing at least 40% recycled materials (see page 38)
- ✓ We survey and assess each of our employees' journey to and from work, redressing our energy use to be as efficient as possible
- ✓ We adopted Ecosia as our primary search engine. Ecosia plants a tree for roughly every 45 online searches, helping to reduce the impact of climate change

Future Plans

- ✓ We will continue to explore and expand our use of renewable energy sources
- ✓ Voltage optimisation



***This is the best time to push forward,
we continue to push for improvement.”***

Tony Phelps, Managing Director

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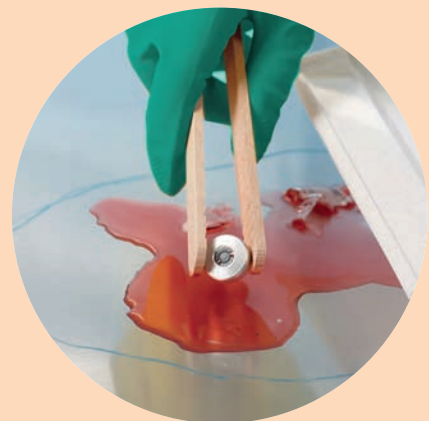
25 Nutricair™ Enteral feeding tubes - Neonatology / Paediatrics

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Chemotherapy Protection

Our protective products facilitate safe preparation, administration and spill management of chemotherapies in the workplace



Arisure® Closed System Transfer Devices (CSTD)



Arisure® is a safe, needle-free solution for preventing the risk of drug and user contamination, by maintaining the closed transfer of medicines from preparation to administration.

Comprehensive protection for the practitioner, the drug and the patient.

Arisure® consists of 3 simple-to-use components, working together to prevent contamination of the solution, whilst protecting the healthcare professional from exposure to harmful aerosols and droplets.

Using standard luer connections, Arisure® Closed System Transfer Devices can be quickly integrated in standard work processes, improving safety, speed and efficiency.



Arisure® Closed Vial Adapter

The Arisure® CVA is completely closed, helping to reduce the risk of exposure to hazardous drugs while providing a safe and simple solution for drug reconstitution and transfer.

- Mechanically and microbiologically closed to prevent the escape of harmful vapor and aerosols into the environment*
- Dry disconnection reduces exposure to harmful drug residue
- Maintains drug vial sterility for up to 7 days*
- 13mm and 20mm vial size options available

*data available on request



Datasheet



Product Code	Description	Sales Unit
IV0051	Arisure® Closed Vial Adapter 13mm	50
IV0053	Arisure® Closed Vial Adapter 20mm	

Arisure® Closed Male Luer

Forms a secure, dry disconnection with any Arisure® needle-free valve. Once disconnected it remains closed stopping solution from leaking through, preventing accidental spills or discharge of hazardous drugs.

- Safe, dry disconnection reducing exposure to harmful drug residue
- Mechanically closed when not accessed, preventing accidental leaks or spills
- Microbiologically closed, reducing the risk of contamination
- Maintains seal integrity even when accessed multiple times



Datasheet



IV0058



Product Code	Description	Sales Unit
IV0058	Arisure® Closed Male Luer	100



Arisure® Dry Spike

Provides an easy, needle-free method of transferring fluid into an IV bag whilst maintaining a closed system.

- Simple, secure attachment to an IV bag
- Forms safe, dry disconnect when used with Arisure® CML reducing risk of harmful drug contamination
- Independent lumens for both drug admixture and IV access for patient delivery
- High flow rate for easy transfer of viscous solutions



Datasheet



IV0050

Product Code	Description	Sales Unit
IV0050	Arisure® Dry Spike	50

View videos on how the
Arisure® system works in...

Pharmacy



Nursing



Neutraceutical™ bidirectional needleless injection valves

Small, compact with a reverse split septum, providing a closed system and microbiological barrier to help reduce contamination. Due to its low priming volume, this device is suitable for paediatric use.



IV0200

Product Code	Description	Sales Unit
IV0200	Bidirectional needleless injection valve Neutraceutical™	200
IV0200C	Bidirectional needleless injection valve Neutraceutical™ + cap	

Vial spikes with bidirectional valve

Vial spikes support needle-free preparation of medicines from vials, reducing the risk of sharps injury. Bidirectional valves close on disconnection from a syringe, reducing the risk of drip contamination.



EL507



IV0509



IV0509B

Product Code	Description	Sales Unit
EL487	Vial micro spike with bidirectional valve	200
EL503	14 mm snap-on vial spike with filter for solution and bidirectional valve	40
EL507	Ø 14 mm snap-on vial spike with closure and bidirectional valve	40
IV0509	Long vented universal spike with Neutraceutical™	40
IV0509B	Long vented universal spike with C-Flow bidirectional valve and 0.22µm filter	40
EL510	Short vented universal spike with Neutraceutical™	40

Spikes for bag or vial with bidirectional valve

Spikes are typically used to facilitate the safe and seamless transfer of hazardous medications between the syringe, IV bags or vials. A swabable valve supports aseptic technique and reduces the risk of drip contamination.



EL501



EL508B

Product Code	Description	Sales Unit
EL501	Spike with Neutraceutical™ for bag	60
EL506	Vented bag Spike with bidirectional valve + anti-injection valve for sampling, for bag	50
EL508	Spike with Neutraceutical™ and air vent for bag or vial	60
EL508B	Spike with C-Flow bidirectional valve and air vent for bag or vial	40

Lateral line with non-return valve connection for administration line with bidirectional valve



CHD441

Product Code	Description	Sales Unit
With injection valve - Amber		
CHD439	Y vented lateral line for preparation and administration of chemotherapy + bidirectional valve	100
CHD441	Y vented lateral line for preparation and administration of chemotherapy with 0.22µm filter + bidirectional valve	

Lateral line with simple luer lock connection for administration line with non-return valve



CHD301AL

Product Code	Description	Sales Unit
With injection valve - Amber		
CHD301AL	Vented lateral line for preparation and administration of chemotherapy + 90° bidirectional valve	100

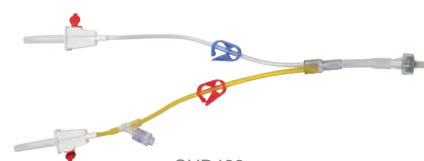
Administration line with bidirectional valve



CHD438

Product Code	Description	Sales Unit
CHD436	Vented 2 access administration line (tree) + bidirectional valve for independent administration set	100
CHD438	Vented 4 access administration line (tree) + bidirectional valve for independent administration set	

Y vented set for preparation, administration and flushing of chemotherapy with bidirectional valve



CHD499

Product Code	Description	Sales Unit
CHD499	Y vented set for preparation, administration and flushing of chemotherapy + bidirectional valve	100

Valves and security solutions



EL601



EL604

Product Code	Description	Sales Unit
EL601	Safety male connector C-Cure™	200
EL604	Adapter with C-Cure™ for secure sampling, amber tube L = 5cm - Male luer lock	50

Chemotherapy Spill Kits

Helapet Home Chemotherapy Spill Kit

Quick response kit for patients, doctors, nurses and oncology practitioners to deal with a spillage of chemotherapy substances away from secure hospital environments.



CS0999

Product Code	Description	Sales Unit
CS0999	Helapet Home Chemotherapy Spill Kit	6 pcs/pck

berner

Berner Cytotoxic Spill Kit

Designed specifically for handling cytotoxic drugs, each kit provides the user with a selection of necessary aids in the clean-up and disposal of hazardous liquid spills.



CS4004

Product Code	Description	Sales Unit
CS4004	Berner Cytotoxic Spill Kit - Size 7.5 Latex Glove and Medium Gown	2 pcs/pck
CS4004A	Berner Cytotoxic Spill Kit - Size 9 Latex Glove and Large Gown	2 pcs/pck
CS4004L	Berner Cytotoxic Spill Kit - Size 9 Neoprene Glove and Large Gown	2 pcs/pck
CS4004N	Berner Cytotoxic Spill Kit - Size 7.5 Neoprene Glove and Large Gown	2 pcs/pck

Berner XP Cytotoxic Spill Kit

XP stands for extra protection and this is exactly what you get. Each self-contained kit contains a list of essential tools and PPE to handle both wet and dry cytotoxic spills.



CS4124

Product Code	Description	Sales Unit
CS4124	Berner XP Cytotoxic Spill Kit - Medium	1 pc/pck
CS4133	Berner XP Cytotoxic Spill Kit - Large	1 pc/pck
CS4135	Berner XP Cytotoxic Spill Kit - XX Large	1 pc/pck

Berner ChemoSorb Pads

Placed over hazardous spills, the absorbent material converts liquids into a gel substance for safe containment and disposal.



CS120016

Product Code	Description	Sales Unit
CS120016	Berner Chemosorb Pads - 38cm x 54cm	10 pcs/pck

Chemotherapy Resistant PPE

berner

Berner Cytotoxic Nitrile Glove

Manufactured from a copolymer of particular plastics, Berner Nitrile Cytotoxic Gloves guarantee an exceptionally high protective capacity against cytotoxics* and biological agents.

Product Code	Description	Sales Unit
GN3010	Size 6 (XS) Non-Sterile	100 pcs/pck
GN3015	Size 7 (S) Non-Sterile	100 pcs/pck
GN3020	Size 8 (M) Non-Sterile	100 pcs/pck
GN3025	Size 9 (L) Non-Sterile	100 pcs/pck
GN3030	Size 10 (XL) Non-Sterile	100 pcs/pck



Berner Cytotoxic Gown

Designed to offer safe frontal protection in the handling of cytotoxic agents*, combined with good breathability and user comfort.

Product Code	Description	Sales Unit
6700	Berner Gown – Non Sterile - Small	15 pcs/pck
6800	Berner Gown – Non Sterile – Medium	15 pcs/pck
6900	Berner Gown – Non Sterile – Large	15 pcs/pck
10072	Berner Gown – Non Sterile – Extra Large	15 pcs/pck



Berner Cytotoxic Oversleeves

Specifically designed for optimal arm protection whilst handling cytotoxics*.

Product Code	Description	Sales Unit
6010	Berner Oversleeves – Non Sterile - Size Small/ Medium	50 pairs/pck
6800	Berner Oversleeves – Non Sterile – Extra Large	15 pairs/pck



*Full permeation data available on request



Safe Infusion Therapy

Choose from a comprehensive range of extension lines and safety devices, designed to optimise safety of infusion practices



SPYDER

Multi-way extension lines



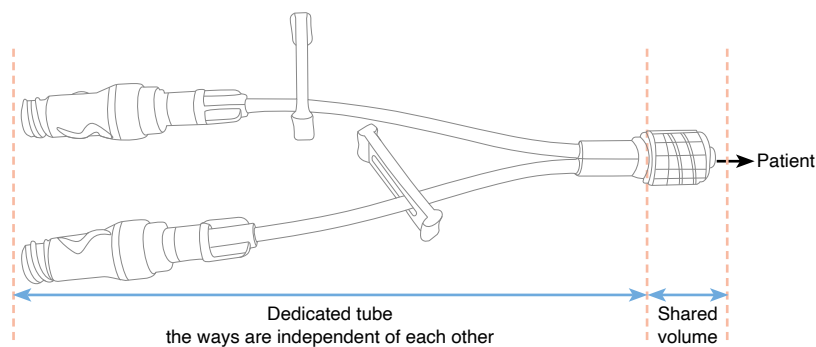
Multi-way extension lines
For **optimised safety** of **infusion** practices

SPYDER

Multi-way extension lines

FOR OPTIMISED SAFETY OF INFUSION PRACTICES

The Y-shaped structure of the Spyder multi-way extension lines optimises the safety of infusion practices



Low or no shared volume:

» injection of products as close to the patient as possible

- limits drug interactions⁽¹⁾
- avoids variation in the relative flow rate of the drugs⁽²⁾

Allows dedication of each line of a central line

Low residual volume:

By using a small diameter tube (0.5 mm inner diameter), residual volumes can be divided by four compared to a tube with a diameter of 1 mm.

- limits the volumes needed for rinsing
- particularly suitable for use in neonatology and pediatrics

A complete range:

- 2 to 6-way extension tubing
- internal diameters from 0.5 to 2.5 mm
- available in PVC or low sorption PE/PVC
- pressure resistant

Bibliography Spyder:

1: Décaudin B., Dewulf S., Lannoy D., Simon N., Secq A., Barthélémy C., Debaene B., Odou P. Impact of Multiaccess Infusion Devices on In Vitro Drug Delivery During Multi-Infusion Therapy - Anesth Analg 2009;109:1147-55
2: Lovich M. A., Doles J., Peterfreund R. A. The Impact of Carrier Flow Rate and Infusion Set Dead-Volume on the Dynamics of Intravenous Drug Delivery - Anesth Analg 2005;100:1048-55

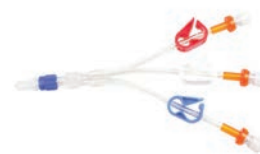
- Spyder **2-way** extension lines with male luer lock mobile ring connector



PY2301KR

Product Code	Tube material	Tube diameter (mm)	Number of valves	Sales Unit
PY2101KR	PVC	1 x 2.5	2 NRV*	25
PY2301KR		2.5 x 4.1		

- Spyder **3-way** extension lines with male luer lock mobile ring connector



PY3301KR

Product Code	Tube material	Tube diameter (mm)	Number of valves	Sales Unit
PY31015KR	PVC	1 x 2.5	3 NRV*	25
PY2301NCM		2.5 x 4.1		
PY3301KR		2.5 x 4.1		

- Spyder **2-way** extension lines with male luer lock connector



PY2310NCM

Product Code	Specificities	Tube material	Tube diameter (mm)	Number of valves	Sales Unit
PY2101NCM	2 ways of 8 cm + LLM mobile ring	PVC	1 x 2.5	2 BDV**	25
PY2301NCM	2 ways of 10 cm + LLM mobile ring		2.5 x 4.1		

- Spyder **3-way** extension lines with male luer lock mobile ring connector



PY3301NCM

Product Code	Tube material	Tube diameter (mm)	Number of valves	Sales Unit
PY3101NCM	PVC	1 x 2.5	3 BDV**	25
PY3301NCM		2.5 x 4.1		

- Spyder **4-way** extension lines with male luer lock mobile ring connector



PY4301NCM

Product Code	Tube material	Tube diameter (mm)	Number of valves	Sales Unit
PY4101NCM	PVC	1 x 2.5	4BDV**	20
PY4301NCM		2.5 x 4.1		

- Spyder **5-way** extension lines with male luer lock mobile ring connector



PY5102NCM

Product Code	Specificities	Tube material	Tube diameter (mm)	Number of valves	Sales Unit
PY5102NCM	5 Neutraclear™ 1 NRV* 1 0.2µm filter	PVC PE/PVC	1 x 2.5	1 NRV* 5 BDV**	20

SPYDER with non-return valve and Neutraclear™ bidirectional valve

- Spyder **2-way** extension lines with male luer lock mobile ring connector



PYSC2101KNCM

Product Code	Specificities	Tube material	Tube diameter (mm)	Number of valves	Sales Unit
PYSC2101KNCM	2 Neutraclear™ + NRV* without clamp	PE/PVC	1 x 2.5	2 NRV* 2 BDV**	25

- Spyder **3-way** extension lines with male luer lock mobile ring connector



PYSC3301KNCM

Product Code	Specificities	Tube material	Tube diameter (mm)	Number of valves	Sales Unit
PY3101KNCM	3 Neutraclear™ + NRV*	PVC	1 x 2.5	3 NRV*	25
PY33095K3NCM	3 Neutraclear™ + NRV* in Y		2.5 x 4.1	3 BDV**	20
PYSC3301KNCM	3 Neutraclear™ + NRV* without clamp	PE/PVC	2.5 x 4.1	2 NRV* 3 BDV**	25

- Spyder **4-way** extension lines with male luer lock mobile ring connector



PY4101KNCM

Product Code	Specificities	Tube material	Tube diameter (mm)	Number of valves	Sales Unit
PY4101K3NCM	1 Neutraclear™ 3 Neutraclear™ + NRV*	PVC	1 x 2.5	3 NRV* 4 BDV**	20
PY4101KNCM	4 Neutraclear™ + NRV*			4 NRV* 4 BDV**	

- Spyder **5-way** extension lines with male luer lock mobile ring connector



PY5101KNCM

Product Code	Specificities	Tube material	Tube diameter (mm)	Number of valves	Sales Unit
PY5101K4NCM	1 Neutraclear™ 4 Neutraclear™ + NRV*	PVC	1 x 2.5	4 NRV* 5 BDV**	25
PY5101KNCM	5 Neutraclear™ + NRV*			5 NRV* 5 BDV**	

Coextruded PE/PVC extension tubing with Neutraclear™

- Simple extension line



PB1202NCM

Product Code	Description	Sales Unit
PB11004NCM	4 cm extension line, Ø 1 mm + mobile ring + 1 Neutraclear™ + 1 clamp	40
PB11008NC	8 cm extension line, Ø 1 mm + 1 Neutraclear™ + 1 clamp	
PB11008NCM	8 cm extension line, Ø 1 mm + mobile ring + 1 Neutraclear™ + 1 clamp	
PB1115NCM	150 cm extension line, Ø 1 mm + mobile ring + 1 Neutraclear™ + 1 clamp	
PB12005NCM	5 cm extension line, Ø 1.5 mm + mobile ring + 1 Neutraclear™	
PB12008NCM	8 cm extension line, Ø 1.5 mm + mobile ring + 1 Neutraclear™	
PB12010NCM	10.5 cm extension line, Ø 1.5 mm + mobile ring + 1 Neutraclear™ + 1 clamp	
PB12018NCM	18 cm extension line, Ø 1.5 mm + mobile ring + 1 Neutraclear™ + 1 clamp	
PB1201NCM	13.5 cm extension line, Ø 1.5 mm + mobile ring + 1 Neutraclear™ + 1 clamp	
PB1202NCM	25 cm extension line, Ø 1.5 mm + mobile ring + 1 Neutraclear™	
PB1301NCM	13.5 cm extension line, Ø 2.5 mm + mobile ring + 1 Neutraclear™	20
PB3330NC	300 cm extension line, Ø 2.5 mm + mobile ring + 1 Neutraclear™ + 1 clamp	

- 3-way stopcocks with extension line and Neutraclear™

Product Code	Description	Sales Unit
PE1101NCM	13.5 cm extension line, Ø 1 mm + 3-way stopcock + 1 Neutraclear™ + mobile ring	25
PE1301NCM	13.5 cm extension line, Ø 2.5 mm + 3-way stopcock + 1 Neutraclear™ + mobile ring	
PE1302NCM	25 cm extension line, Ø 2.5 mm + 3-way stopcock + 1 Neutraclear™ + mobile ring	
PE2301NCM	13.5 cm extension line, Ø 2.5 mm + 3-way stopcock + 2 Neutraclear™ + mobile ring	
PE2302NCM	25 cm extension line, Ø 2.5 mm + 3-way stopcock + 2 Neutraclear™ + mobile ring	
PE2305NCM	50 cm extension line, Ø 2.5 mm + 3-way stopcock + 2 Neutraclear™ + mobile ring	
PE2310NCM	100 cm extension line, Ø 2.5 mm + 3-way stopcock + 2 Neutraclear™ + mobile ring	



PE1302NCM

Stopcocks with Neutraclear™

Product Code	Description	Sales Unit
RO301NCM	3-way stopcock with mobile ring + 1 Neutraclear™	50
RO302NCM	3-way stopcock with mobile ring + 2 Neutraclear™	



RO312NCR



EVA Infusion Bags



EVA Infusions Bags w/ Needle-free Connector

Ethylene vinyl acetate bags containing a needle-free valve at the port end. Available in different volumes from 250ml to 1,000ml. Bags are supplied with pinch clamp.

- DEHP and Latex free.
- Suitable to use in automated compounders.
- Safe, needle-free connection
- Transparent for easy inspection



EVA Infusion Bags

Product Code	Description	Sales Unit
QE250V	250ml transparent EVA infusion bag with luer lock connection and needle-free valve	100
QE500V	500ml transparent EVA infusion bag with luer lock connection and needle-free valve	100
QE1000V	1000ml transparent EVA infusion bag with luer lock connection and needle-free valve	50



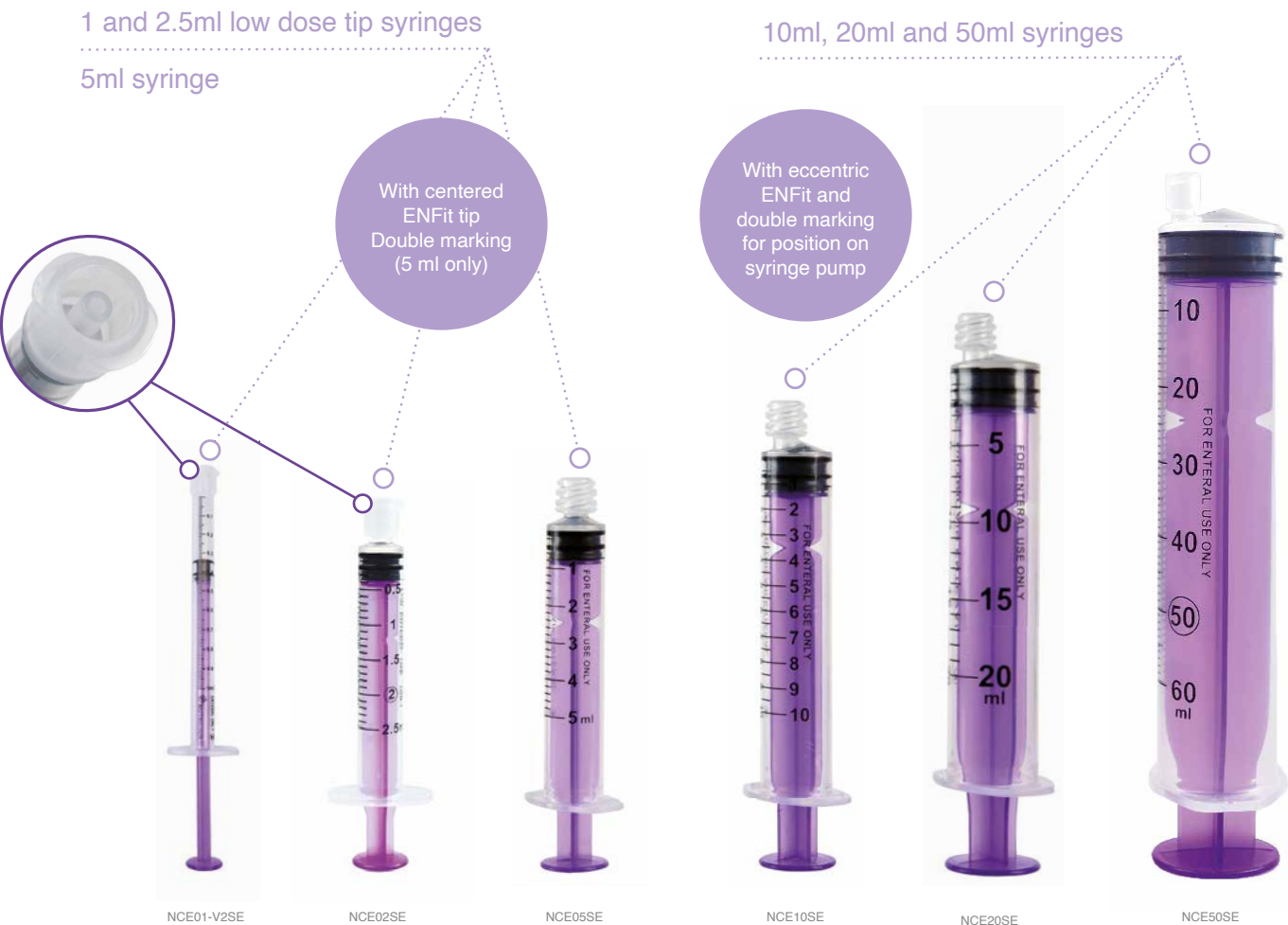
Enteral Feeding

An array of enteral feeding tubes and accessories designed to meet the needs of both adult and paediatric patients.



Enteral Syringes

1ml to 50ml syringes for enteral medication, rinsing, removal of gastric residues and for administration of milk or nutrition by gravity, bolus or syringe pumps.



Nutricair™ Enteral syringes

Nutricair™ Enteral syringes are transparent, with double graduation for 5ml, 10ml, 20ml, 50ml capacities, ENFit female tip, and ENFit female low dose tip for 1ml and 2.5ml syringes.

Product Code	Volume (ml)	Tip position	Sales Unit
NCE01-V2SE	1	Low Dose Tip, centric	100
NCE02SE	2.5		
NCE05SE	5		
NCE10SE	10	centric	50
NCE20SE	20		
NCE50SE	50		

Accessories

Caps for Nutricair™ Enteral syringes

Product Code	Description	Sales Unit
NCE221C	Snap-on cap for ENFit female tip x 1 unit	200
NCE228C	Snap-on cap for ENFit female tip x 8 units	480

MD class: IIa, CE0459. Please read the instruction for use



NCE221C

Nutricair™ Enteral cap for feeding tubes

Product Code	NPC Code†	Description	Sales Unit
NCE301C	FAS85068	ENFit cap for feeding tube x 1 unit	200

MD class: IIa, CE0459. Please read the instruction for use



NCE301C

Nutricair™ Enteral bottle caps for drug sampling

Product Code	NPC Code†	Description	Sales Unit
NCE20C	-	Nutricair™ bottle cap for enteral nutrition with ENFit for vial Ø 20 mm	40
NCE100C	-	Nutricair™ bottle cap for enteral nutrition with ENFit for vial Ø 10-24.5 mm	100
NCE302C	FAS85071	Nutricair™ screw cap for enteral nutrition with ENFit for vial Ø 28 mm	50

MD class: Is, CE0459. Please read the instruction for use



NCE20C



NCE100C



NCE302C

Nutricair™ Enteral transition adapters for enteral feeding

Product Code	NPC Code†	Description	Sales Unit
NCE100A	-	Soft funnel with cap - ENFit female	150
NCE105A	FAS85069	ENFit male - stepped connector	100

MD class: Is, CE0459. Please read the instruction for use



NCE100A NCE105A

Nutricair™ Enteral stopcock

Product Code	NPC Code†	Description	Sales Unit
NCE300R	FAS85057	3-way stopcock: 2 ENFit males, 1 ENFit female	50



NCE301C

Nutricair™ Enteral Y port adapters

Product Code	NPC Code†	Description	Sales Unit
NCE100Y	FAS85055	2 ENFit male and 1 ENFit female	100
NCE102Y	-	1 ENFit male, 1 funnel and 1 stepped connector	50

MD class: IIa, CE0459. Please read the instruction for use



NCE100Y

Nutricair™ Enteral adapter for enteral reservoir

Product Code	Description	Sales Unit
NCT514A	Cap for water bottle with ENPlus cross port	100



† NPC - National Product Code

Gravity sets



NCE9011YHN

Gravity tubing with ENPlus cross-over trocar for ENPlus flexible enteral feeding reservoir with ENFit female distal tip

Product Code	Description	Sales Unit
NCE9011N	with ENPlus + ENFit male medication port + ENFit female distal port	60
NCE9011YHN	Y access with ENPlus and water bottle adapter + ENFit male medication port + ENFit female distal port	40
NCE9012H	for water bottle	25
NCE9012N	with ENPlus + ENFit female distal port	60

MD class: Is, CE0459. Please read the instruction for use

Pump sets

ENPlus cross-table pump tubing for ENPlus flexible enteral reservoir with ENFit male medication/rinse port and ENFit female distal tip

Product Code	Pump	Description	Sales Unit
NCE4002N	Compat, NESTLE/NOVARTIS	ENPlus Y-tubing with ENFit medication/rinse port	60
NCE6002N	Vial mini 1000/2000, FRESenius VIAL		40
NCE6002YHN			60
NCE7002N	P7000, NESTLE		40
NCE7002YHN			60
NCE7802N	Flocare 800, NUTRICIA		60

MD class: IIa, CE0459. Please read the instruction for use

Nutricair™ Enteral feeding tubes - Neonatology / Paediatrics

Nutricair™ Enteral feeding tubes are available in Polyvinyl Chloride (PVC) or Polyurethane (PU) versions. They are transparent with radio-opaque border, centimetric numerical marking, atraumatic closed distal tip, 2 lateral distal openings, ENFit male connector with screwed cap and coloured tether per French size.



NCE05PU

• Nutricair™ Enteral PVC naso-gastric feeding tubes

Product Code	NPC Code [†]	Ch/Fr	Cap tether colour-code	Length (cm)	Sales Unit
NCE04P	FAS85065	4	Purple	40	40
NCE104P	-			125	
NCE05P	FAS85053	5	Light grey	50	
NCE105P	-			125	
NCE06P	FAS85075	6	Light green	50	
NCE106P	-			125	
NCE08P	FAS85059	8	Blue	50	
NCE108P	-			125	
NCE10P	-	10	Dark grey	50	
NCE110P	FAS85064			125	

• Nutricair™ Enteral PU naso-gastric feeding tubes

Product Code	NPC Code [†]	Ch/Fr	Cap tether colour-code	Length (cm)	Sales Unit
NCE04PU	FAS85058	4	Purple	40	40
NCE104PU	-			125	
NCE05PU	FAS85067	5	Light grey	50	
NCE105PU	-			125	
NCE06PU	-	6	Light green	50	
NCE106PU	-			125	
NCE306PU	-			110	
NCE08PU	-	8	Blue	50	
NCE108PU	-			125	
NCE308PU	-			110	
NCE10PU	-	10	Dark grey	50	
NCE110PU	-			125	
NCE310PU	-			110	
NCE312PU	-	12	White	110	

MD class: IIa, CE0459

[†] NPC - National Product Code

Nutricair™ Enteral feeding tubes - Adults

Nutricair™ Enteral feeding tubes in Polyurethane (PU) are transparent with radio-opaque line, centimetre marking and numerical marking every 5cm (from 20 to 100 cm), atraumatic closed distal tip, 4 lateral distal openings, ENFit male connector with screwed cap and coloured tether.



NCE506AU

- Nutricair™ Enteral naso-gastric feeding tubes

Product Code	NPC Code†	Ch/Fr	Cap tether color-code	Length (cm)	Sales Unit
NCE106AU	FAS85062	6	Light green	110	20
NCE506AU	-			130	
NCE108AU	FAS85073	8	Blue	110	
NCE508AU	-			130	
NCE110AU	FAS85063	10	Dark grey	110	
NCE510AU	-			130	
NCE112AU	FAS85052	12	White	110	
NCE512AU	-			130	
NCE114AU	FAS85070	14	Dark green	110	
NCE514AU	-			130	
NCE116AU	FAS85056	16	Orange	110	
NCE516AU	-			130	
NCE118AU	-	18	Red	110	
NCE518AU	-			130	
NCE120AU	-	20	Yellow	110	
NCE520AU	-			130	

- Nutricair™ Enteral naso-gastric feeding tubes with guide-wire

Product Code	NPC Code†	Ch/Fr	Cap tether colour-code	Length (cm)	Sales Unit
NCE106G	FAS85054	6	Light green	40	40
NCE506G	-			125	
NCE108G	FAS85060	8	Blue	50	
NCE508G	-			125	
NCE110G	FAS85066	10	Dark grey	50	
NCE510G	-			125	
NCE112G	FAS85061	12	White	50	
NCE512G	-			125	
NCE114G	FAS85074	14	Dark green	50	
NCE514G	-			50	
NCE116G	FAS85072	16	Orange	50	
NCE516G	-			50	

Gastric adult suction tubes

The Salem-type gastric suction tubes, double channel, made of Polyurethane (PU) are transparent with radio-opaque line, centimetre marking and numerical marking every 5cm (from 20 to 105cm).

They have 9 lateral perforations. They are silicon-lubricated on the outside and each Charriere size can be identified by a colour code on the funnel.



AS214

Product Code	Ch/Fr	Cap tether color-code	Length (cm)	Sales Unit
AS210	10	Light grey	110	20
AS410			130	
AS212	12	White	110	
AS412			130	
AS214	14	Dark green	110	
AS414			130	
AS216	16	Orange	110	
AS416			130	
AS218	18	Red	110	
AS418			130	
AS220	20	Yellow	110	
AS420			130	

MD class: IIa, CE0459. Please read the instruction for use



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