

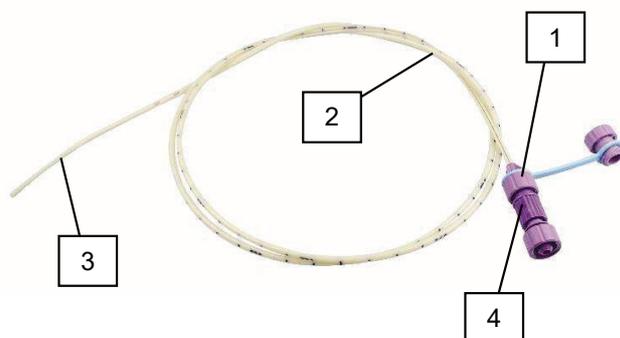
NUTRICAIR™ ENTERAL: NASO-DUODENAL FEEDING TUBE WITH ENFit, IN PU + GUIDE + WEIGHT

RANGE: NUTRITION - NUTRICAIR™ ENTERAL
INTENDED USE: ENTERAL NUTRITION

REGULATORY INFORMATION

Sterile single use medical device
CE mark Class IIa
Notified Body : G-MED, number 0459

DEVICE DESCRIPTION:



Example: NCE208G

MAIN COMPONENTS

1. ENFit male connector in ABS with ENFit female cap in PP and link in TPU (color depending on the French size).
2. Tube in PU radio-opaque with transparent strip, L= 110 cm
3. Lest in tungsten, stopper in SI
4. Stainless steel lubricated stylet with atraumatic tip, L= 110 cm, ENFit female tip in PVC and ENFit male tip in ABS

Characteristics:

Guide-wire to be used with Nutricair™ enteral feeding tubes, with ENFit, only

Lubricant: silicon

3 lateral eyes

Centimeter marking from 25 to 105 cm

Advised duration of use: 29 days

DEHP (DOP), BBP, DBP, DIBP AND DHP are not part of composition of our products.
The residual levels of these substance conforms to REACH regulation
ABSENCE OF LATEX

TECHNICAL FEATURES:

REFERENCE	COLOR	CH/FR	EXT. Ø	INT. Ø	GUIDE Ø	WEIGHT OF LEST
NCE206G	Light green	06	2 mm	1,3 mm	0,8 mm	1,1 g
NCE208G	Blue	08	2,65 mm	1,55 mm	0,8 mm	1,1 g
NCE210G	Dark grey	10	3,3 mm	2,15 mm	0,8 mm	1,7 g
NCE212G	White	12	4 mm	2,6 mm	0,8 mm	2,8 g
NCE214G	Dark green	14	4,65 mm	3 mm	0,8 mm	4 g

We recommend to replace extension lines and accessories at every meal (for example: every 3 to 4 hours), or every 24 hours maximum.

Observe the applicable rinsing protocols within the establishment.

Nutricair™ enteral with ENFit satisfies the criteria for safe and non-interconnectable connectors from ISO 80369-3 standard.

PRECAUTIONS FOR USE: See instructions for use 5C4932.

- Sterile unless package has been opened or damaged
- Do not re-sterilize
- Discard after single use

COMPATIBILITY OF MATERIALS:

See instructions for use 5C4932.

PRODUCTION:

- Injection and extrusion of components
- Automatic and manual assembly

QUALITY CONTROL:

- Visual control: absence of scratches, smudges, breaks, stains, deformations
- Dimensional control
- Functional control (pressure, water-tightness)

STERILIZATION:

Sterilization mode: **Ethylene oxide**

Validation and control of routine of the sterilization according to the International Standard ISO 11135.

CAIR LGL did not design this device to be reprocessed or reused, and therefore cannot verify that reprocessing can clean and/or sterilize or maintain the structural integrity of the device to ensure patient and/or user safety.

PRESERVATION

Expiry date: 35 months.

STORAGE

In a clean and dry zone, shielded from the light, the temperature of which is between +5 and +40°C.

ELIMINATION

Elimination in a specialized container consisting of contaminated waste for incineration.

UNIT OF USE:

- Blister: 1 face paper, 1 face transparent.
- Packaging: 20 per carton.

ABBREVIATIONS: ABS: Acrylonitrile butadiene styrene ; ASA: Acrylonitrile Styrene Acrylate ; PA: Polyamide ; PC: Polycarbonate ; PE: Polyethylene ; PI: Polyisoprene ; POM: Polyacetale ; PP: Polypropylene ; PS: Polystyrene ; PU: Polyurethane ; PVC: Polyvinyl chloride ; SAN: Acrylonitrile styrene ; SI: Silicone ; SB: Styrene butadiene.

REACH: European regulation concerning the registration, evaluation, authorization and restriction of chemicals. Communication of information about concerned substances is mandatory if greater than 0,1% weight/weight.

Nutricair™ Enteral adapter for enteral reservoir



Reference	Description	Inner box qty.	Outer box qty.
NCE200A	Screw cap for water bottle with ENPlus cross port	25	400
NCT514A	Cap for water bottle with ENPlus cross port	100	-
NCE400C	Sampling cap with ENFit for enteral reservoir		

MD class: Is, CE₂₃₉₇. Please read the instruction for use

Nutricair™ Enteral extension lines - ENFit male / ENFit female



Reference	Length (cm)	Internal diameter (mm)	Inner box qty.	Outer box qty.
PE/PVC Nutricair™ Enteral extension lines				
NCE1115E	150	1.35	50	400
PVC Nutricair™ Enteral extension lines				
NCE1210E	100	1.6	50	400
NCE1215E	150			
NCE1315E		2.8	25	120
NCE1340E	400			



Nutricair™ Enteral stopcock



Reference	Description	Inner box qty.	Outer box qty.
NCE300R	3-way stopcock: 2 ENFit males, 1 ENFit female	50	800

Nutricair™ Enteral Y port adapters



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Reference	Description	Inner box qty.	Outer box qty.
NCE100Y	2 ENFit male and 1 ENFit female	100	1600
NCE102Y	1 ENFit male, 1 funnel and 1 stepped connector	50	800

MD class: IIa, CE₂₂₉₇. Please read the instruction for use