

PROTECT YOUR INJECTOR

Why take the risk?

Understand the benefits of using consumables selected by Guerbet. Discover our range

ESSENTIAL SELECTED BY GUERBET

ALWAYS USE ORIGINAL CONSUMABLES TO PROTECT YOUR INJECTOR!

Usage of generics not only disqualifies the equipment from any warranty or service contract, but it also creates a high risk of malfunction.

We have interviewed technicians all over the world and here is feedback for you to follow and potentially improve your workflow, while using original consumables.



ADVANTAGES OF USING ORIGINAL CONSUMABLES



USING ORIGINAL CONSUMABLES MAY ALLOW YOU TO:

- ✓ **Save time and money, avoid revenue loss:**
no need to redo the examination, no injector downtime, no examinations canceled or postponed
- ✓ **Avoid costly repairs to the injector,**
which may not be under the Service Agreement
- ✓ **Keep your patients in safe conditions**



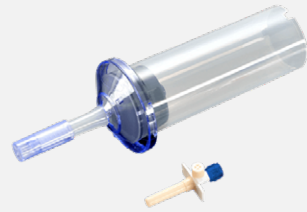
ORIGINAL CONSUMABLES WILL HELP PROTECT YOUR INJECTOR BY:

- ✓ **Avoiding risks of cracking**
 - ▶ Type of materials and their robustness
- ✓ **Avoiding risks of non-compatibility between consumables, or unscrewing themselves**
 - ▶ Type and quality of luer connectors
- ✓ **Avoiding risks of leakage in the head**
 - ▶ Adherence of a syringe piston to the syringe barrel
- ✓ **Avoiding risks of injecting the wrong volume at the wrong flow rate**
 - ▶ Syringe inner dimensions
- ✓ **Avoiding risks of injecting the wrong volume of contrast or getting a blocking error on screen**
 - ▶ Syringe piston length
- ✓ **Avoiding risks of consumable breakage**
 - ▶ Maximum pressure the consumable may sustain

ORIGINAL CONSUMABLES

OptiOne™ Single-use CT injector

REF. 236298 - 800096S



SINGLE CT SYRINGE

200ml syringe with filling spike

Pmax: 350 PSI
Volume: 200ml

REF. 236299 - 800099S



SINGLE CT SYRINGE WITH TUBING

200ml Syringe and 150cm tubing, coiled

Pmax: 350 PSI
Length: 150cm
Volume: 200ml

REF. 240004 - PN-MDX3515M



150CM TUBING

150cm Tubing, straight, for CT & MRI

Pmax: 300 PSI
Length: 150cm
DEHP Free

OptiVantage™ Single-use CT injector

REF. 236300 - 844021S



SINGLE CT SYRINGE, Y-TUBING WITH DUAL CHECK VALVE

1x 200ml Syringe, 1x filling spike, 1x Coiled
Y-Tubing 60" (150cm) with Dual Check Valve

Pmax: 350 PSI
Length: 150cm
Volume: 200ml

REF. 236302 - 844023S



DUAL CT SYRINGE, Y-TUBING WITH DUAL CHECK VALVE

2x 200ml Syringes, 2x filling spikes, 1x Coiled
Y-Tubing 60" (150cm) with Dual Check Valve

Pmax: 350 PSI
Length: 150cm
Volume: 200ml

REF. 240002 - 240002B



150CM Y-TUBING, 2 CHECK VALVES

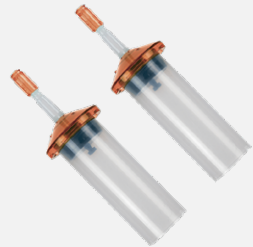
150cm Y-Tubing, coiled, with 2 Check Valves,
for CT & MRI

Pmax: 350 PSI
Length: 150cm
DEHP-free

ORIGINAL CONSUMABLES

OptiVantage™ Multi-use CT injector

REF. 241827



DUAL MULTI-USE CT SYRINGES 24H

2X multi-use 24 hour CT syringes

Pmax: 350 PSI
Volume: 200ml

REF. 237306 - MFDV03



MANYFILL 24 D VIAL - 24H

24h Multi-use filling and injection day-set system, for CT & MRI

Pmax: 350 PSI
DEHP-free

REF. 218684 - SECU002



SECUFILL™

23cm Patient line with double level safety valve for CT and MRI

Pmax: 350 PSI
Length: 23cm

FlowSens® Multi-use CT injector

REF. 218820 - FSDMU240



MANYFLOW™ D 2 VIAL

Multi-use filling and injection CT day-set system

Pmax: 325 PSI
DEHP-free

REF. 218684 - SECU002



SECUFILL™

23cm Patient line with double level safety valve for CT and MRI

Pmax: 350 PSI
Length: 23cm
DEHP-free

ORIGINAL CONSUMABLES

OptiStar™ Elite
Single-use
MRI injector

REF. 234158 - 801800B



DUAL MR SYRINGE WITH SINGLE CHECK VALVE Y-TUBING

2x 60ml Syringes. 2x Filling Spikes. 1x Coiled Y-Tubing 90" (230cm) with single Check Valve

Pmax: 300 PSI
Volume: 60ml
Length: 230cm

REF. 234159 - 801801B

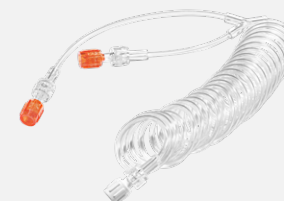


SINGLE MR SYRINGE

1x 60ml Syringe. 1x Filling Spike

Pmax: 300 PSI
Volume: 60ml

REF. 240005 - 240005B



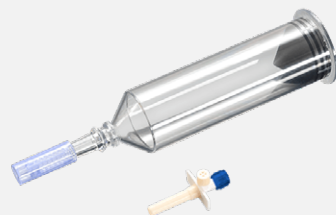
230CM Y-TUBING, 2 CHECK VALVES

230cm Y-Tubing, coiled, with 2 Check Valves, for CT & MRI

Pmax: 300 PSI
Length: 230cm
DEHP-free

Illumena™ Néó
Single-use
CathLab injector

REF. 236303 - 900103S



SINGLE ANGIO SYRINGE

150ml syringe with filling spike

Pmax: 1200 PSI
Volume: 150ml

REF. 240084 - 900105S



SINGLE ANGIO SYRINGE

200ml syringe with filling spike

Pmax: 1200 PSI
Volume: 200ml

REF. 223475 - FLEX120RAN



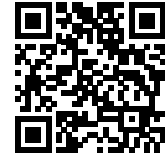
120CM HIGH PRESSURE BRAIDED TUBING

Braided high pressure tubing with rotating adapter

Pmax: 1200 PSI
Length: 120cm
DEHP-free



Scan or click here to learn more
<https://consumables.guerbet.com>



Scan or click here
 to contact us

OptiOne™ is a medical device intended for use by qualified healthcare professionals, it is a contrast delivery system and is designed to inject radiopaque contrast media into a patient's vascular system to obtain diagnostic images when used with computed tomography (i.e. «CT») equipment. Class IIb/CE TÜV SÜD 0123 Manufacturer: Liebel-Flarsheim Company LLC. EC Rep: Guerbet SA (Villepinte, France).

OptiVantage™ DH Contrast Media Injectors is a medical device intended for use by qualified healthcare professionals, it is a contrast delivery system and is designed to inject radiopaque contrast media into a patient's vascular system to obtain diagnostic images when used with computed tomography (i.e. «CT») equipment. Ensure that injection from multi-dose containers and to more than one patient respects the valid rules of good practice and the marketing authorization (MA) of the contrast agent and local regulatory requirements. Class IIb/CE TÜV SÜD 0123 Manufacturer: Liebel-Flarsheim Company LLC EC Rep: Guerbet

MANYFILL™ range are medical devices intended for use by qualified healthcare professionals for intravenous administration of CT or/and MRI contrast media for single or dual syringes injector. Class IIa/CE GMED 0459 Manufacturer: Medex

MANYFLOW™ range are medical devices intended for use by qualified healthcare professionals for intravenous administration of CT contrast media for FlowSens® injector. Class IIa/CE GMED 0459 Manufacturer: Medex

SECUFILL™ range are medical devices intended for use by qualified healthcare professionals. Secufill products are long safety patient lines with double threshold valve. For all CT-scanner or MRI injectors. Class IIa/CE GMED 0459 Manufacturer: Medex

Optistar™ Elite Contrast Delivery System is a medical device intended for use by qualified healthcare professionals. It is intended to inject MR contrast media and flushing solutions into a patient's vascular system to obtain diagnostic images when used in conjunction with Magnetic Resonance (MR) Imaging equipment. Class IIb/CE TÜV SÜD 0123 Manufacturer: Liebel-Flarsheim Company LLC. EC Rep: Guerbet SA (Villepinte, France).

Ilumena™ Néo is a medical device intended for use by qualified healthcare professionals, it is a contrast delivery system and is designed to inject radiopaque contrast media into a patient's vascular system to obtain diagnostic images when used with computed tomography (i.e. «CT») equipment. Class IIb/CE TÜV SÜD 0123 Manufacturer: Liebel-Flarsheim Company LLC. EC Rep: Guerbet SA (Villepinte, France).

FlowSens® is a medical device intended for use by Healthcare professionals, it is a contrast media and saline solution dual bag injector used in CT-scanner exams. Class IIb/CE GMED 0459 Manufacturer: Medex

LF Injector Disposables are a medical devices intended for use by qualified healthcare professionals and designed to be used in the LF contrast injection systems. They contain the contrast and provide the delivery path for the contrast to the patient. The injection systems are designed to inject contrast media into a patient's vascular system to obtain diagnostic images when used with computed tomography (CT), MR, Angiographic or x-ray equipment. Class IIa/CE TÜV SÜD 0123 Manufacturer: Liebel-Flarsheim Company LLC. Manufacturer: Shenzhen Boon Medical Supply Co., Ltd.

For complete information about precautions and optimal usage conditions, we recommend consulting the instruction for use supplied with the device or by your local Guerbet representative(s). For use only in countries with applicable health authority registrations authority registrations.

OptiVantage, OptiStar, OptiOne, Ilumena Néo, Manyfill, Secufill, Manyflow, FlowSens are trademarks of Guerbet.

Driven by its commitment to advance radiology today and tomorrow, Guerbet Diagnostic Imaging has designed a portfolio of interconnected contrast imaging solutions to enhance your decision-making at each point of the patient journey from diagnosis, to treatment, to follow-up, so you can focus on what matters most, efficiently improving patient outcomes.

