



AGUETTANT
ESSENTIAL
MEDICINES



PRODUCT CATALOGUE **2026-2027**

| FOCUSING ON THE ESSENTIAL |

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GUILLAUME D'ARCY
CHAIRMAN OF THE
EXECUTIVE BOARD

INITIATIVE INTEGRITY EXIGENCY COMMITMENT



A **family-owned company** for six generations, the Aguetant Group continues its **mission** with determination: to provide healthcare professionals around the world with the essential medicines they need to treat **patients**.

As **experts in injectable medicines**, we oversee every stage of their lifecycle: from development and industrialisation to international commercialisation.

At every step, more than 1,200 employees combine their expertise to **innovate**, enhance the quality and usability of our products, and make them accessible to a growing number of **hospitals** and healthcare centers.

Our impact is tangible: every solution we develop helps **save lives and improve care pathways**.

Our mindset is reflected in our core **values**: *initiative, integrity, high standards, and commitment*.

We pursue a clear **ambition**, focused on what truly matters: contributing to a more efficient healthcare system, while placing sustainability at the heart of our development.

Guillaume d'ARCY – *Chairman of the Executive Board*

CORPORATE VALUES



INITIATIVE

“Recognize and encourage those who push ahead and desire”

It shows creativity and a sense of sharing to develop the spirit of enterprise.



INTEGRITY

“Do what we say, say what we do”

Apply with the utmost rigour the principles of honesty and professional ethics, and share exemplary moral values.



EXIGENCY

“Aim for operational excellence”

This means conforming to the good practices in force at Aguetant to ensure safety, flawless traceability, and customer satisfaction.



COMMITMENT

“Involvement in customer satisfaction, people, and shareholders, durably and responsibly.”

This entails satisfying the expectations of our customers, by always keeping in mind the well-being of hospitalised patients.

A FRENCH PHARMACEUTICAL LABORATORY



Aguettant has 5 sites in France, comprising
4 pharmaceutical sites



3 PRODUCTION SITES

Lyon (HQ),
Lille, Champagne



2 LOGISTICS PLATFORMS

Saint-Fons
& Lille

Aguettant is also committed to constantly innovating and developing its industrial capacities. This ambitious approach serves both the company's strategic challenges and the aims of the public authorities to reestablish their sovereignty.

2 LOGISTICS PLATFORMS*



STORAGE
30,000 pallets



PREPARATION
150,000 pallets/yr



3 PRODUCTION SITES

+330 M units/year*



Glass ampoule line:
+ 100 M units



Plastic ampoule line:
+ 125 M units
Doubling of production
capacity of Phocytan®



New pre-filled syringe line:
+ 36 M units



Bag line:
+ 55 M units



Plastic container and vial line:
+ 12 M units



77% of our active pharmaceutical ingredient come from Europe.*

*Internal data 2025

KEY DATES

1903

THE BEGINNINGS OF INJECTABLES

Noël Aguetant, who worked on subcutaneous injections, began producing adrenaline. **This initiative marked the laboratory's first steps in the injectable field.**

AGUETTANT SETS UP IN GERLAND

This transfer marked the evolution of the activity to **industrial scale.**



1959

AGUETTANT ENTERS THE ARTIFICIAL NUTRITION MARKET

Ionitan® and then Heptan® were launched on the market. These formulas made the laboratory **the leader on the French micronutrients market.**

1977

FIRST SALE OF SOLUTES IN FLEXIBLE CONTAINERS

AGUETTANT, the only manufacturer in France..

1961

2000

AGUETTANT CAPITALIZES ON ITS NEW AREAS OF EXPERTISE

Ready-to-use is a major research focus, applied across various fields. In 1999, the Pharmapack Prize was awarded to the pen injector for patients with Parkinson's disease.

1990

TOWARDS NEW DEVELOPMENTS

AGUETTANT obtained the world's first marketing authorization for injectable apomorphine in Parkinson's disease.



2010



THE LABORATORY LAUNCHES ITS FIRST PRE-FILLED PLASTIC SYRINGE

Winner of the Pharmapack Prize, in the hospital safe-use category.

2023

AGUETTANT ACQUIRES THE MARKETING RIGHTS FOR CARELIDE'S PRODUCT PORTFOLIO

This move helped preserve the company's business and employment in France. It is fully aligned with the national policy to uphold health and industrial sovereignty.

2024



AGUETTANT SANTÉ ACQUIRES DELPHARM MOUVAUX, MERGING IT INTO THE AGUETTANT GROUP

The workforce is thus increasing by 500 people, and the Aguetant Group's industrial capacity is expanding by 36,000 m², with a target of 80 million sterile infusion bags over the next three years.

2016

OFFICIAL INAUGURATION OF THE NEW GERLAND SITE

The construction of a new production site and Headquarters at Gerland makes AGUETTANT **an integrated laboratory that meets the requirements of international standards.**



2021

AGUETTANT BENEFITS FROM THE FRANCE RELANCE PLAN

with the help of France Relance, the laboratory's expansion project (production lines and logistics platform) was brought to life. This project contributes to increasing France's health and industrial independence.



DYNAMIC *INTERNATIONAL* DEPLOYMENT



- France
- Germany & Austria
- Benelux
- Italy
- Spain & Portugal
- Scandinavian countries
- United Kingdom & Ireland
- Switzerland

Canada



Vietnam
Singapore

 Subsidiaries
 : Representative Office

- 10 commercial subsidiaries :
- Germany & Austria
 - Benelux
 - Canada
 - Spain & Portugal
 - France
 - Italy
 - Nordic Countries
 - United Kingdom & Ireland
 - Singapore
 - Switzerland

1903

Founded in 1903:
AGUETTANT is an independent,
family-owned laboratory

10

subsidiaries in Europe,
Asia, and Canada

+1,000

marketing Authorisations Worldwide

+1,200

employees worldwide

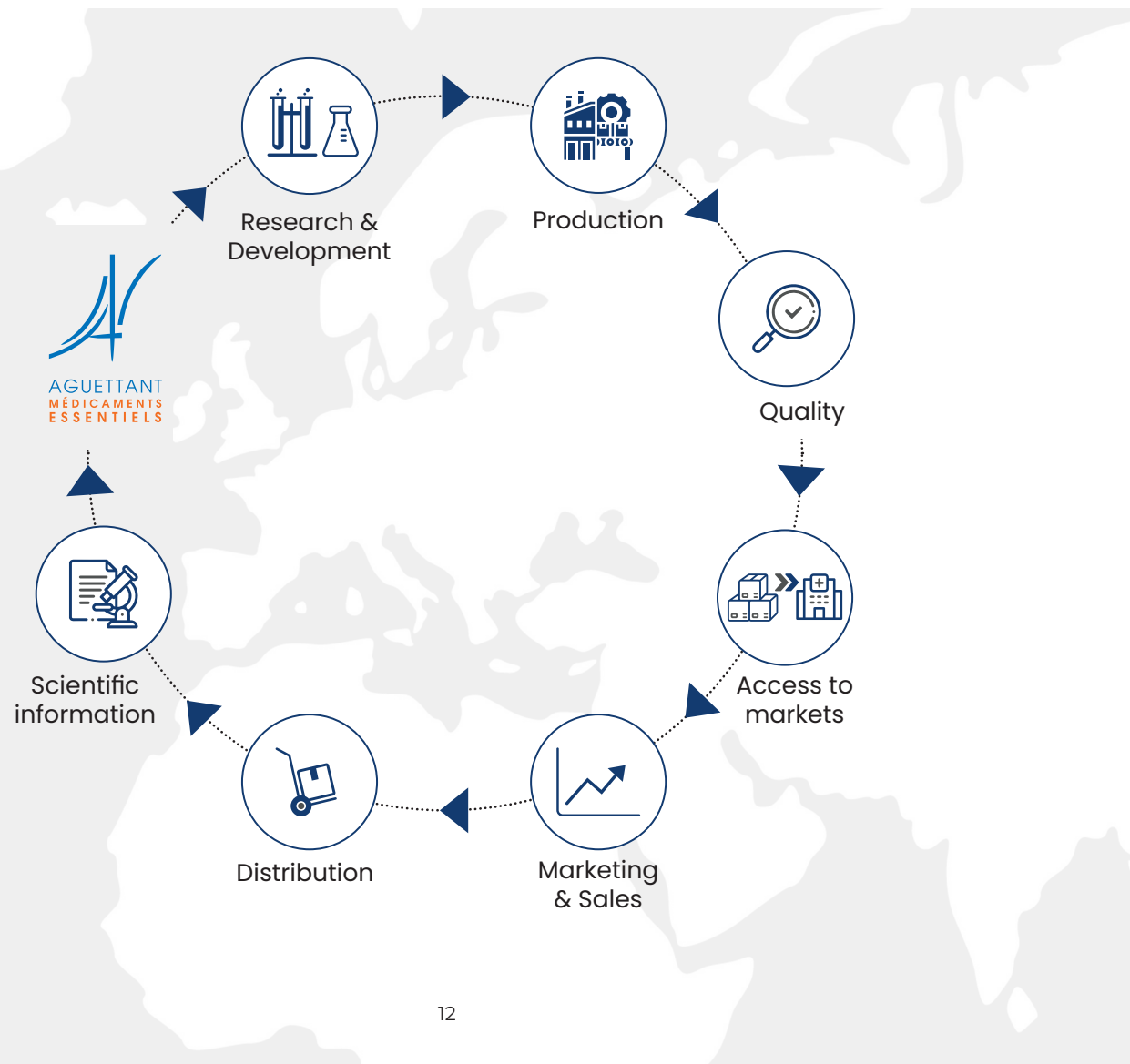
+90

countries where
AGUETTANT operates

OUR STRENGTH : AN INTEGRATED LABORATORY

Patient safety has been Aguettant’s priority since its founding. Our teams are focused on developing a range of health products adapted to the challenges of everyday clinical practice.

Aguettant is a key European actor in the sector of
"INNOVATIVE INJECTABLE MEDICINES"



OUR THERAPEUTIC AREAS

**ANAESTHESIA,
EMERGENCY,
SURGERY**

**Local and regional Anesthesia – Patient Blood Management –
Emergency and intensive Care – Surgery**

ANALGESIA

Pain management

NUTRITION

Micro-nutriments

NEUROLOGY

**Parkinson’s – Epilepsy –
Spasticity**

**SOLUTION
PERFUSION**

Solution / Perfusion

A WIDE RANGE OF INFUSION OPTIONS TO MEET EVERY NEED

STANDARD INFUSION		ADVANCED INFUSION		MEDICAL DEVICES BAGS
- COSINUS BAG - COSINUS EMBASE BAG	ANALGESIC DRUGS BASE SOLUTIONS	- EASYFLEX+ BAG	BASE SOLUTIONS	- COOLING BAG - PHLEBOTOMY BAG - COLLECTION BAG
- COSINUS PVC BAG - COSINUS BI-LUER BAG		- EASYFLEX+ EMPTY BAG		

SAFETY

- Latex free
- Polyolefin film / DEHP free
- Cosinus needle-compatible injection port**
- Easyflex+ luer-lock-compatible injection port, **ensuring safe handling and a secure connection**

STERILITY

- Sterile, pyrogen-free solution
- Tamper evident ports**
- Individually packaged
- Bags sterilised by steam autoclaving at 121°C within their overwrap. This technology ensures product sterility and biodecontamination of the space between the bag (primary container) and the secondary packaging, with a sterility assurance level of 10⁻⁶.

QUALITY

- Complies with **international standards**
- Compatible with a large **variety of medicines**

EXPERTISE AND INNOVATION IN PERFUSION SOLUTIONS

STANDARD INFUSION

ADVANCED INFUSION

HANGING LOOP
Central and resistant

POLYOLEFIN FILM
Contains no pvc/dehp

Needle access injection port

Universal Infusion site

Luer-lock Injection port

Universal Infusion site

Self-sealing membrane

FRENCH PRODUCTION

MOUVAUX
PRODUCTION DISTRIBUTION
GMP SITE

2025
55 M units

+ New automated production lines

2028
80 M units

ISO STANDARD 26825

Standardized labelling helps improve the identification of the pharmacological classes of medicines.

In December 2022, following repeated reports of medication errors due to confusion between different specialties, the french authorities updated its recommendations on the labelling of small packaging for injectable solutions of less than 20 mL. This revision introduced the use of a colour code by pharmacological class, in accordance with standard ISO/CD 26825:2020, for medicines used during anaesthesia and intensive care.

Aguettant’s ready-to-use syringes already comply with this colour code. In 2024, the Aguettant laboratory began updating the labels of its relevant ampoules and vials to ensure compliance with this standard.

In this way, the Aguettant laboratory is committed to providing essential medicines to healthcare professionals while enhancing the safety of medical practices.

BENZODIAZEPINES

Diazepam

.....mg/mL.

Midazolam

.....mg/mL.

HYPNOTICS

Propofol

.....mg/mL.

Ketamine

.....mg/mL.

ANTAGONISTS

Flumazenil

.....mg/mL.

Naloxone

.....mg/mL.

NEUROMUSCULAR BLOCKING AGENTS

Suxamethonium

.....mg/mL.

Vecuronium

.....mg/mL.

LOCAL ANAESTHETICS

Lidocaine

.....mg/mL.

Bupivacaine

.....mg/mL.

OPIOIDS

Morphine

.....mg/mL.

Fentanyl

.....mg/mL.

ANTICHOLINERGICS

Atropine

.....mg/mL.

Glycopyrronium

.....mg/mL.

SYMPATHOMIMETICS

Adrenaline

.....mg/mL.

Ephedrine

.....mg/mL.

ANTIEMETICS

Ondansetron

.....mg/mL.

OTHERS

Heparin

.....unités/mL.

Protamine

.....mg/mL.

RECYCLING PRE-FILLED SYRINGES AND PACKAGING*



PRE-FILLED SYRINGES

RECYCLABLE

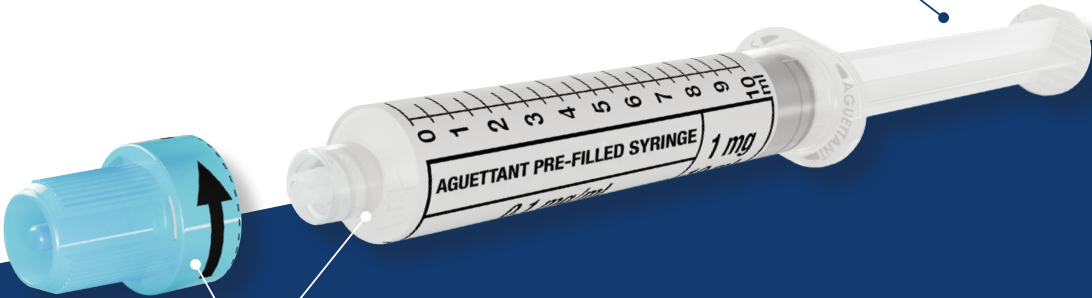
- **BLISTER PACK** in recyclable polypropylene
- Recyclable Tyvek **COATING**



- Recyclable **BOX AND INSTRUCTIONS**



- **SYRINGE:** recyclable plunger



Syringe body not recyclable as it comes into contact with the medicine
Non-recyclable syringe cap

NON-RECYCLABLE

* For recycling instructions, please refer to your facility's internal practices.

OUR COMMITMENT

to sustainability

Aguettant’s CSR committee, which represents employees and clients both in France and internationally, and ensures compliance with CSR regulatory and legal requirements, meets every 15 days.

WHAT ARE THE COMMITTEE’S MISSIONS?

- **Support health professionals** with their sustainability roadmaps.
- **Implement pertinent projects:** ISO 14001 certification, assessing and controlling the carbon footprint, energy auditing, product lifecycle analyses.
- **Capitalizing our strengths:** French production, local sourcing, and products that reduce hospital waste.
- **Regularly engage** with experts to drive our ambitions.



AGUETTANT’S LABELS

They reflect our commitment to society and the environment:

	The EcoVadis rating assesses the company’s non-financial management system, and focuses on the impacts of its activity, especially in the following areas: the environment, social and human rights, ethics, and responsible purchasing. This silver medal places us among the top 15% of companies in terms of CSR performance.
	Awarded by Bureau Veritas in April 2024, ISO 14001:2015 certification confirms that our company: • Controls its environmental impact; • Is committed to continuous improvement; • Complies with legal and regulatory requirements; • Communicates transparently on its environmental performance.
	To address environmental and regulatory challenges: • In 2024, the Aguettant laboratory conducted its second carbon assessment, covering Scopes 1, 2, and 3, at the international level.
	In 2025, the CAHPP, an advisory organization focused on the health sector and a key player in social and environmental responsibility, awarded our laboratory the Green A+ rating for its commitment to CSR and responsible purchasing.
	The French Fab unites the industrial ecosystem across France. This initiative also aims to share responsible best practices and industrial know-how. As a company producing in France since its origins, our laboratory is a member of the French Fab community.

ACHIEVEMENTS AND OBJECTIVES

The Aguettant laboratory structures its CSR strategy around **4 pillars** to ensure that access to essential injectable medicines is rooted in **environmental and social sustainability**, today and tomorrow:

CSR pillars	Today	Tomorrow
<i>Designing and Supplying essential medicine</i>	5% of revenue invested in R&D. First Life Cycle Assessment (LCA) performed on pre-filled syringes with the company Ecovamed ¹ . Up to 86% reduction in hospital waste compared to compounded emergency drugs, thanks to pre-filled solutions ² .	Maintaining R&D Investments. In 2025, 5 Life Cycle Assessments (LCAs) will be conducted, and an ecodesign approach will be launched. Consolidation of a nomenclature of packaging items.
<i>Recognizing and Valuing dedicated employees</i>	Achieved a score of 93/100 on the gender equality index in 2024. Policy supporting the employment of disabled workers . Average of 20 hours of training per employee. Average seniority of 11.5 years .	Projects to improve the Quality of Working Life (QWL) , including the creation of rest areas. Retirement transition support program.
<i>Continuous Commitment to the environment</i>	CLIMATE : 43,000 tonnes CO₂ of global greenhouse gas emissions (Scopes 1, 2, and 3) in 2023. Scopes 1 and 2 emissions saw a 22% reduction compared to the 2019 baseline. WATER : 42% reduction in the water consumption index³ over 5 years at the Champagne site. WASTE : 80 sorting chains .	Integration of solar panels in the project to expand the logistics platform of Saint-Fons. The UK & Ireland subsidiary is committed to a Net Zero ambition by 2040 , in line with the National Health Service (NHS) plan.
<i>Act with integrity and responsibility</i>	RESPONSIBLE PURCHASING: signature of the code of conduct in 2025 by nearly 50% of our critical suppliers . ACCESS TO ESSENTIAL MEDICINES⁴ : about 1,000 Marketing Authorizations and CE markings obtained , with 86% outside of France .	Continuing the partnership with Association Tulipe , whose mission is to supply first-response emergency products during humanitarian disasters. In 2026, the "Institut Aguettant" endowment fund is expected to launch its first call for projects: "Commitment to Water in Hospitals."

1. <https://www.entreprises.gouv.fr/la-dge/publications/methodologie-devaluation-de-lempreinte-carbone-des-medicaments>
2. Barbariol F, Deana C, Lucchese F, Cataldi G, Bassi F, Bove T, Vetrugno L, De Monte A. Evaluation of Drug Wastage in the Operating Rooms and Intensive Care Units of a Regional Health Service. Anesth Analg. 2021 May 1;132(5):1450-1456.
3. L'indice de consommation d'eau compare pour chacun des sites industriels le nombre de m3 d'eau utilises avec le coût de revient industriel (PRI) total sur l'annee
4. <https://www.who.int/publications/i/item/WHO-MHP-HPS-EML-2023.02>

A close-up photograph of a scientist wearing a white lab coat, a blue surgical mask, and safety glasses. The scientist is holding a large, black-framed magnifying glass over a sample in a laboratory setting. The sample appears to be a small, clear container or vial. In the background, there are rows of similar vials or test tubes, some containing blue liquid. The overall scene is brightly lit, emphasizing the precision and focus of the scientific work.

PRODUCT **CATALOGUE**

FINDING YOUR WAY IN THE CATALOGUE

OUR PHARMACEUTICAL FORMS

 Polypropylene ampoule	 Glass ampoule	 Glass vial
 Cream tube	 Pre-filled polypropylene syringe	 Plastic Bottle and Vial
 Adhesive wound dressing	 Perfusion bag	 Sublingual tablet

PRODUCTION SITE	REGULATORY PRODUCT STATUS
 <i>French</i> production	COSM <i>Cosmetic</i>
 <i>European</i> production	CE <i>Medical</i> devices
SPECIFIC PRESERVATION CONDITIONS	NARCOTIC DRUGS
 <i>Cold</i> chain	



OUR PRODUCTS

 OUR PRE-FILLED SYRINGES			
PRODUCTS			PAGES
Adrenaline AGUETTANT (sulfite free)	0,1 mg / mL	10 mL pre-filled polypropylene syringe	p 28
	1 mg / mL	5 mL pre-filled polypropylene syringe	
Atropine AGUETTANT	0,1 mg / mL	5 mL pre-filled polypropylene syringe	p 29
	0,2 mg / mL		
Carbetocin AGUETTANT	100 µg / mL	1 mL pre-filled glass syringe	p 30
Ephedrine AGUETTANT	3 mg / mL	10 mL pre-filled polypropylene syringe	p 31
Lidocaine AGUETTANT	10 mg / mL	5 mL pre-filled polypropylene syringe	p 35
	20 mg / mL	10 mL pre-filled polypropylene syringe	
Metaraminol AGUETTANT	0,5 mg / mL	5 mL pre-filled polypropylene syringe	p 37
		10 mL pre-filled polypropylene syringe	
Phenylephrine AGUETTANT	50 µg / mL	10 mL pre-filled polypropylene syringe	p 40
Rocuronium AGUETTANT	10 mg / mL	5 mL pre-filled polypropylene syringe	p 41
Ryligency® (lidocaine hydrochloride)	20 mg / mL	5 mL pre-filled polypropylene syringe	p 43
Suxamethonium AGUETTANT	10 mg / mL	10 mL pre-filled polypropylene syringe	p 47

 NARCOTIC DRUGS			
PRODUCTS			PAGES
Dzuveo® (sufentanil)	30 micrograms	Sublingual tablet	p 31
	10 mg/mL	1 mL glass ampoule	p 37
Morphine AGUETTANT	0,1 mg/mL	5 mL glass ampoule	p 37
	10 mg/mL		
	10 mg/mL	10 mL glass ampoule	p 37
	40 mg/mL		

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ADRENALINE AGUETTANT - Adrenaline tartrate



Product	Injectable solution in a pre-filled syringe			
	0,1 mg / mL 1 mg - 10 mL	SULFITE FREE	1mg / mL 5mg - 5mL	SULFITE FREE
Packaging	10 Units / Box		10 Units / Box	
	60 Units / Carton		60 Units / Carton	
Storage	24 months		24 months	
ATC code	C01CA24		C01CA24	



Product	Injectable solution in ampoule		
	1 mg/mL 1 mg - 1 mL	1 mg/mL 5 mg - 5 mL	SULFITE FREE
Packaging	10 Units / Box	10 Units / Box	
	560 Units / Carton	560 Units / Carton	
Storage	21 months	18 months	
ATC code	C01CA24	C01CA24	

ARGANOVA® - Argatroban Monohydrate



Product	Solution to be diluted for infusion in a multidose vial	
	100 mg/mL 250 mg- 2,5 mL	
Packaging	1 Unit / Box	
	126 Units / Carton	
Storage	48 months	
ATC code	B01AE03	



Product	Infusion Solution	
	1 mg/mL 50 mg - 50 mL	
Packaging	4 Units / Box	
	84 Units / Carton	
Storage	48 months	
ATC Code	B01AE03	

ATROPINE (Sulfate) AGUETTANT



Product	Injectable solution in a pre-filled syringe	
	0,1 mg/mL 0,5 mg - 5 mL	0,2 mg/mL 1 mg - 5 mL
Packaging	10 Units / Box	10 Units / Box
	50 Units / Carton	50 Units / Carton
Storage	36 months	36 months
ATC Code	A03BA01	A03BA01



Product	Injectable solution in an ampoule		
	0,25 mg/mL 0,25 mg - 1 mL	0,50 mg/mL 0,50 mg - 1 mL	1 mg/mL 1 mg - 1 mL
Packaging	10 Units / Box	10 Units / Box	10 Units/Box
	560 Units / Carton	560 Units / Carton	560 Units / Carton
Storage	24 months	24 months	24 months
ATC Code	A03BA01	A03BA01	A03BA01

BACLOFEN AGUETTANT



Product	Injectable solution for intrathecal administration		
	Glass ampoule	Glass ampoule – Individual sterile blister	
Packaging	0,05 mg/mL 0,05 mg - 1mL	0,5 mg/mL 10 mg - 20mL	2 mg/mL 10 mg - 5 mL
	10 Units / Box	1 Unit / Box	10 units / Box
Packaging	600 Units / Carton	192 Units / Carton	80 Units / Carton
Storage	60 months	60 months	60 months
ATC Code	M03BX01	M03BX01	M03BX01

BUPIVACAINE AGUETTANT - Bupivacaine Hydrochloride



Product	Injectable solution in a vial	
	2,5 mg/mL 50 mg - 20 mL	5 mg/mL 100 mg - 20 mL
Packaging	10 Units / Box	10 Units / Box
	200 Units / Carton	200 Units / Carton
Storage	36 months	36 months
ATC Code	N01BB01	N01BB01

BUPIVACAINE FOR SPINAL ANAESTHESIA AGUETTANT



Product	Injectable solution in an ampoule (intrathecal route)	
	5 mg/mL 20 mg - 4 mL	
Packaging	5 Units / Box	
	500 Units / Carton	
Storage	36 months	
ATC Code	N01BB01	

CALCIUM FOLINATE AGUETTANT



Product	Powder for solution for injection in glass vial		
	100 mg/mL 100 mg - 5 mL	200 mg/mL 200 mg - 10 mL	50 mg/mL 50 mg - 2,5 mL
Packaging	1 Unit / Box	1 Unit / Box	1 Unit / Box
	180 Units / Carton	180 Units / Carton	360 Units / Carton
Storage	36 months	36 months	36 months
ATC Code	V03AF03	V03AF03	V03AF03

CALCIUM GLUCONATE 10% PROAMP®



Product	Injectable solution in a polypropylene ampoule	
	1 g - 10 mL	
Packaging	50 Units / Box	
	1000 Units / Carton	
Storage	36 months	
ATC Code	B05BB01	

CARBETOCIN AGUETTANT



Product	Injectable solution in a pre-filled glass syringe	
	100 µg/mL 0,1 mg - 1 mL	
Packaging	5 Units / Box	
	810 Units / Carton	
Storage	48 months	
ATC Code	H01BB03	

DROPERIDOL AGUETTANT



Product	Injectable solution in ampoule		
	1,25 mg/mL 1,25 mg - 1 mL	2,5 mg/mL 2,5 mg - 1 mL	2,5 mg/mL 5 mg - 2 mL
Packaging	10 Units / Box	10 Units / Box	10 Units / Box
	560 Units / Carton	560 Units / Carton	560 Units / Carton
Storage	36 months	36 months	36 months
ATC Code	N05AD08	N05AD08	N05AD08

DZUVEO® - SUFENTANIL



Product	Sublingual tablet of sufentanil	
	30 micrograms	
Packaging	5 Units / Box	
	105 Units / Carton	
Storage	48 months	
ATC Code	N01AH03	

EPHEDRINE AGUETTANT - Ephedrine Hydrochloride



Product	Injectable solution in pre-filled syringe	
	3 mg/mL 30 mg - 10 mL	
Packaging	10 Units / Box	
	50 Units / Carton	
Storage	36 months	
ATC Code	C01CA26	



Product	Injectable solution in polypropylene ampoule	
	3 mg/mL 30 mg - 10 mL	
Packaging	10 Units / Box	
	1000 Units / Carton	
Storage	36 months	
ATC Code	C01CA26	



Product	Injectable solution in ampoule	
	30 mg/mL 30 mg - 1 mL	
Packaging	10 Units / Box	
	560 Units / Carton	
Storage	36 months	
ATC Code	C01CA26	

GLUCOSE 5 % PROAMP®



Product	Solution for perfusion in polypropylene ampoule	
	0,5 g - 10 mL	1 g - 20 mL
Packaging	50 Units / Box	20 Units / Box
	1000 Units / Carton	600 Units / Carton
Storage	36 months	36 months
ATC Code	B05BA03	B05BA03

GLUCOSE 5%



Product	Cosinus (polyolefin bags) - Solution for perfusion				
	50 mL	100 mL	250 mL	500 mL	1000 mL
Packaging	70 Units/Carton	60 Units/Carton	30 Units/Carton	18 Units/Carton	10 Units/Carton
Storage	24 months	24 months	24 months	24 months	24 months
ATC Code	B05BA03	B05BA03	B05BA03	B05BA03	B05BA03



Product	Cosinus (new generation polyolefin bags with base) - Solution for perfusion				
	50 mL	100 mL	250 mL	500 mL	1000 mL
Packaging	70 Units/Carton	60 Units/Carton	30 Units/Carton	18 Units/Carton	10 Units/Carton
Storage	24 months	24 months	24 months	24 months	24 months
ATC Code	B05BA03	B05BA03	B05BA03	B05BA03	B05BA03



Product	EASYFLEX+ (polyolefin bags, needle-free access, and self-sealing port) - Infusion Solution				
	50 mL	100 mL	250 mL	500 mL	1000 mL
Packaging	70 Units/Carton	60 Units/Carton	30 Units/Carton	18 Units/Carton	10 Units/Carton
Storage	24 months	24 months	24 months	24 months	24 months
ATC Code	B05XA03	B05XA03	B05XA03	B05XA03	B05XA03



Product	Cosinus ^{PVC} LUER (PVC bags, LUER access) - Infusion Solution		
	MONOLUER		BILUER
	100 mL	250 mL	500 mL
Packaging	60 Units/Carton	30 Units/Carton	18 Units/Carton
Storage	24 months	24 months	24 months
ATC Code	B05XA03	B05XA03	B05XA03

GLUCOSE 10% PROAMP®



Product	Solution for perfusion in polypropylene ampoule	
	1 g - 10 mL	
Packaging	50 Units / Box	
	1000 Units / Carton	
Storage	24 months	
ATC Code	B05BA03	

GLUCOSE 10%



Product	Cosinus (polyolefin bags) - Solution for perfusion		
	100 mL	250 mL	500 mL
Packaging	60 Units / Carton	30 Units / Carton	18 Units / Carton
Storage	36 months	36 months	36 months
ATC Code	B05BA03	B05BA03	B05BA03

GLUCOSE 30% PROAMP®



Product	Injectable solution for perfusion in polypropylene ampoule	
	3 g - 10 mL	
Packaging	50 Units / Box	
	1000 Units / Carton	
Storage	24 months	
ATC Code	B05BA03	
CIP Code	3400937174770	
Units Code	3400892812885	
Item Code	600113	



Product	Sterile, in 3 litre PVC bags
	Sodium chloride 0.9%
Packaging	4 Units/Carton
Storage	24 months
ACL Code	28426314703240

Product	Sterile, in 3 litre PVC bags
	Glycine
Packaging	4 Units/Carton
Storage	24 months
ACL Code	28426314703257



Product	Injectable solution in pre-filled syringe	
	10 mg/mL 100 mg - 10 mL	20 mg/mL 200 mg - 10 mL
	10 Units / Box	10 Units / Box
Packaging	50 Units / Carton	50 Units / Carton
Storage	36 months	36 months
ATC Code	N01BB02	N01BB02



Product	Injectable solution in pre-filled syringe	
	10 mg/mL 50 mg - 5 mL	20 mg/mL 100 mg - 5 mL
	10 Units / Box	10 Units / Box
Packaging	50 Units / Carton	50 Units / Carton
Storage	36 months	36 months
ATC Code	N01BB02	N01BB02

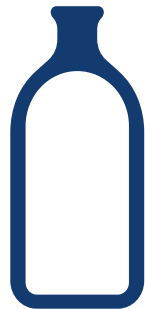


Product	Injectable solution in polypropylene ampoule	
	10 mg/mL 100 mg - 10 mL	20 mg/mL 200 mg - 10 mL
	10 Units / Box	10 Units / Box
Packaging	1000 Units / Carton	1000 Units / Carton
Storage	36 months	36 months
ATC Code	N01BB02	N01BB02



Product	Injectable solution in vial		
	5 mg/mL 100 mg - 20 mL	10 mg/mL 200 mg - 20 mL	20 mg/mL 400 mg - 20 mL
	10 Units / Box	10 Units / Box	10 Units / Box
Packaging	200 Units / Carton	200 Units / Carton	200 Units / Carton
Storage	36 months	36 months	36 months
ATC Code	N01BB02	N01BB02	N01BB02

LIDOCAINE AGUETTANT 5% - Oral Spray



Produit	Solution for oral spray	
	Short cannula	Long cannula
	1 g - 20mL 20 mL	1 g - 20mL 20 mL
Packaging	5 Units / Box	5 Units / Box
	80 Units / Carton	80 Units / Carton
Conservation	36 mois	36 mois
Code ATC	N01BB02	N01BB02

LIDOCAINE - ADRENALINE AGUETTANT



Product	Solution injectable in ampoule	
	Lidocaine 10 mg/mL Adrenaline 0,005 mg/mL 10 mL	Lidocaine 20 mg/mL Adrenaline 0,005 mg/mL 10 mL
	10 Units / Box	10 Units / Box
Packaging	320 Units / Carton	320 Units / Carton
Storage	24 months	24 months
ATC Code	N01BB02	N01BB02

LIDOCAINE PRILOCAINE AGUETTANT 5%



Product	Cream	
	Cream tube: 5 g + 10 dressings	Cream tube: 30 g
	5 Units / Box	1 Unit / Box
Packaging	240 Units / Carton	100 Units / Carton
Storage	36 months	36 months
ATC Code	N01BB20	N01BB20



Product	Adhesive skin dressing
Packaging	20 Units / Box
	2000 Units / Carton
Storage	24 months
ATC Code	N01BB20

* RCP 6.3 shelf life: This medicine can be preserved for a short period at temperatures not exceeding 25°C. In all cases, once taken out of refrigerated storage, the medicine must be discarded after 30 days.

MAGNESIUM SULFATE PROAMP® 15%



Product	Injectable solution in polypropylene ampoule	
	1,5 g - 10 mL	
Packaging	50 Units / Box	
	1000 Units / Carton	
Storage	36 months	
ATC Code	B05AX05	

METARAMINOL AGUETTANT



Product	Solution for injection in pre-filled syringe	
	0,5 mg/mL 2,5 mg - 5 mL	0,5 mg/mL 5 mg - 10 mL
Packaging	10 Units / Box	10 Units / Box
	50 Units / Carton	50 Units / Carton
Storage	24 months	24 months
ATC Code	C01CA09	C01CA09

MIDAZOLAM AGUETTANT



Product	Injectable solution in ampoule		
	1 mg/mL 5 mg - 5 mL	5 mg/mL 50 mg - 10 mL	5 mg/mL 5 mg - 1 mL
Packaging	10 Units / Box	10 Units / Box	10 Units / Box
	560 Units / Carton	320 Units / Carton	800 Units / Carton
Storage	36 months	36 months	36 months
ATC Code	N05CD08	N05CD08	N05CD08

MORPHINE (Hydrochloride) AGUETTANT - 0,1 mg/mL



Product	Solution for spinal injection in ampoule	
	0,1 mg/mL 0,5 mg - 5 mL	
Packaging	10 Units / Box	
	560 Units / Carton	
Storage	24 months	
ATC Code	N02AA01	

MORPHINE (Hydrochloride) AGUETTANT - 10 mg/mL



Product	Injectable solution in ampoule		
	10 mg/mL 10 mg – 1 mL	10 mg/mL 50 mg – 5 mL	10 mg/mL 100 mg – 10 mL
Packaging	10 Units / Box	10 Units / Box	10 Units / Box
	560 Units / Carton	560 Units / Carton	320 Units / Carton
Storage	36 months	36 months	36 months
ATC Code	N02AA01	N02AA01	N02AA01

MORPHINE (Hydrochloride) AGUETTANT - 40 mg/mL



Product	Injectable solution in ampoule	
	40 mg/mL 400 mg – 10 mL	
Packaging	10 Units / Box	
	320 Units / Carton	
Storage	36 months	
ATC Code	N02AA01	

MYKRONOR® - Noradrenaline Tartrate



Product	Solution for perfusion in glass vial	
	5 micrograms/mL – 250 micrograms / 50 mL	
Packaging	10 Units / Box	
	90 Units / Carton	
Storage	24 months	
ATC Code	C01CA03	

NALOXONE AGUETTANT



Product	Injectable solution in ampoule	
	0,4 mg/mL 0,4 mg – 1 mL	
Packaging	10 Units / Box	
	600 Units / Carton	
Storage	36 months	
ATC Code	V03AB15	

NICARDIPINE AGUETTANT



Product	Injectable solution in ampoule	
	10 mg / 10 mL	
Packaging	10 Units / Box	
	320 Units / Carton	
Storage	24 months	
ATC Code	C08CA04	

NORADRENALINE (Tartrate) AGUETTANT



Product	Injectable solution in ampoule	
	2 mg/mL 8 mg – 4 mL	2 mg/mL 16 mg – 8 mL
Packaging	10 Units / Box	10 Units / Box
	300 Units / Carton	320 Units / Carton
Storage	24 months	24 months
ATC Code	C01CA03	C01CA03

NORADRENALINE AGUETTANT



Product	Solution for infusion in glass vial	
	0.08 mg/ml (base) 4 mg – 50 mL	0.25 mg/ml (base) 12,5 mg – 50 mL
Packaging	10 Units / Box	10 Units / Box
	90 Units / Carton	90 Units / Carton
Storage	18 months	12 months
ATC Code	C01CA03	C01CA03

PARACETAMOL - Solution for perfusion



Product	Cosinus Polyolefin bags	
	SIMPLE ACCESS	
	10 mg / mL 1000 mg / 100 mL	
Packaging	50 Units / Box	
Storage	24 months	
ATC Code	N02BE01	



Product	Cosinus New generation polyolefin bags with base - Solution for perfusion	
	DOUBLE ACCESS	
	10 mg / mL 1000 mg / 100mL	10 mg / mL 500 mg / 50mL
Packaging	50 Units / Box	50 Units / Box
Storage	24 months	24 months
ATC Code	N02BE01	N02BE01

PHENYLEPHRINE AGUETTANT



Product	Injectable solution in pre-filled syringe	
	50 µg/mL 0,5 mg – 10 mL	
Packaging	10 Units / Box	
	50 Units / Carton	
Storage	36 months	
ATC Code	C01CA06	



Product	Injectable solution in polypropylene ampoule	
	50 µg/mL 0,5 mg – 10 mL	
Packaging	10 Units / Box	
	1000 Units / Carton	
Storage	36 months	
ATC Code	C01CA06	

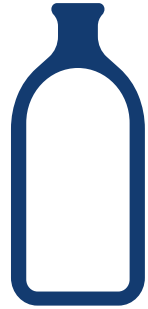


Product	Solution for injection/infusion in glass vial	
	100 µg/mL 2 mg – 20 mL	
Packaging	10 Units / Box	
	200 Units / Carton	
Storage	24 or 36 months	
ATC Code	C01CA06	

PHOCYTAN® - (Disodium Glucose-1-Phosphate Tetrahydrate)



Product	Solution to be diluted for perfusion in polypropylene ampoule		
	0,66 mmol/mL 2,508 g – 10 mL		
Packaging	50 Units / Box		
	1 000 Units / Carton		
Storage	36 months		
ATC Code	B05XA09		



Product	Solution to be diluted for perfusion in vial		
	0,33 mmol/mL 12,54 g – 100 mL		
Packaging	20 Units / Box		
	20 Units / Carton		
Storage	24 months		
ATC Code	B05XA09		

POTASSIUM CHLORIDE PROAMP®



Product	Solution to be diluted for infusion in a polypropylene ampoule		
	7,46% 0,746 g – 10 mL	10% 1 g – 10 mL	15% 1,5 g – 10 mL
Packaging	50 Units / Box	50 Units / Box	50 Units / Box
	1000 Units / Carton	1000 Units / Carton	1000 Units / Carton
Storage	36 months	36 months	36 months
ATC Code	B05XA01	B05XA01	B05XA01

RINGER LACTATE



Product	Cosinus (polyolefin bags) – Solution for perfusion		
	250 mL	500 mL	1000 mL
Packaging	30 Units / Box	18 Units / Box	10 Units / Box
Storage	24 months	24 months	24 months
ATC Code	B05BB01	B05BB01	B05BB01

ROCURONIUM AGUETTANT



Product	Injectable solution in pre-filled syringe	
	10 mg/mL, 50 mg – 5 mL	
Packaging	10 Units / Box	
	50 Units / Carton	
Storage	36 months	
ATC Code	M03AC09	

RYLIGENCY® (Lidocaine hydrochloride)



Product	Injectable solution in pre-filled syringe	
	20 mg/mL 100 mg – 5 mL	
Packaging	10 Units / Box	
	50 Units / Carton	
Storage	36 months	
ATC Code	C01BB01	

SELENIUM



Product	Solution to be diluted for perfusion in vial	
	10 µg/mL 0,1 mg – 10 mL	
	10 Units / Box	
	240 Units / Carton	
	36 months	
Storage	36 months	
ATC Code	A12CE02	

SODIUM CHLORIDE PROAMP® - 0,9%



Product	Solution pour perfusion in a polypropylene ampoule		
	0,045 g – 5 mL	0,090 g – 10 mL	0,180 g – 20 mL
	50 Units / Box	50 Units / Box	20 Units / Box
	2000 Units / Carton	1000 Units / Carton	600 Units / Carton
	36 months	36 months	36 months
Storage	36 months	36 months	36 months
ATC Code	B05XA03	B05XA03	B05XA03

SODIUM CHLORIDE PROAMP® - 5,85%



Product	Solution à diluer pour perfusion in a polypropylene ampoule	
	1,17g – 20mL	
	20 Units / Box	
	600 Units / Carton	
	24 months	
Storage	24 months	
ATC Code	B05XA03	

SODIUM CHLORIDE PROAMP® - 10%



Product	Solution à diluer pour perfusion in a polypropylene ampoule	
	1 g – 10 mL	2 g – 20 mL
	50 Units / Box	20 Units / Box
	1000 Units / Carton	600 Units / Carton
	36 months	36 months
Storage	36 months	36 months
ATC Code	B05XA03	B05XA03

SODIUM CHLORIDE PROAMP® - 20%



Product	Solution to be diluted for perfusion in polypropylene ampoule	
	2 g - 10 mL	4 g - 20 mL
Packaging	50 Units / Box	20 Units / Box
	1000 Units / Carton	600 Units / Carton
Storage	36 months	36 months
ATC Code	B05XA03	B05XA03

SODIUM CHLORIDE PROAMP® - 0,9%



Product	Cosinus (polyolefin bags)				
	50 mL	100 mL	250 mL	500 mL	1000 mL
Packaging	70 Units/Carton	60 Units/Carton	30 Units/Carton	18 Units/Carton	10 Units/Carton
Storage	24 months	24 months	24 months	24 months	24 months
ATC Code	B05XA03	B05XA03	B05XA03	B05XA03	B05XA03



Product	Cosinus (New generation polyolefin bags with base)				
	50 mL	100 mL	250 mL	500 mL	1000 mL
Packaging	70 Units/Carton	60 Units/Carton	30 Units/Carton	18 Units/Carton	10 Units/Carton
Storage	24 months	24 months	24 months	24 months	24 months
ATC Code	B05XA03	B05XA03	B05XA03	B05XA03	B05XA03



Product	Cosinus ^{PVC} (PVC bags)				
	2000 mL				
Packaging	5 Units/Carton				
Storage	24 months				
ATC Code	B05XA03				



Product	EASYFLEX+ (polyolefin bags, access without needle and self-sealing site)				
	50 mL	100 mL	250 mL	500 mL	1000 mL
Packaging	70 Units/Carton	60 Units/Carton	30 Units/Carton	18 Units/Carton	10 Units/Carton
Storage	24 months	24 months	24 months	24 months	24 months
ATC Code	B05XA03	B05XA03	B05XA03	B05XA03	B05XA03



Product	Cosinus ^{PVC} LUER (PVC bags, LUER access)		
	MONOLUER		
	100 mL	250 mL	500 mL
Packaging	60 Units/Carton	30 Units/Carton	18 Units/Carton
Storage	24 months	24 months	24 months
ATC Code	B05XA03	B05XA03	B05XA03



Product	Cosinus ^{PVC} LUER (PVC bags, LUER access))			
	BI LUER			
	250 mL	500 mL	1000 mL	2000 mL
Packaging	30 Units/Carton	18 Units/Carton	10 Units/Carton	5 Units/Carton
Storage	24 months	24 months	24 months	24 months
ATC Code	B05XA03	B05XA03	B05XA03	B05XA03

SODIUM VALPROATE AGUETTANT



Product	Injectable solution in ampoule	
	100 mg / mL 400 mg / 4 mL	
Packaging	10 Units / Box	
	560 Units / Carton	
Storage	36 months	
ATC Code	N03AG01	

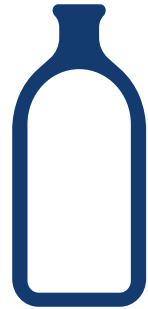
SUXAMETHONIUM AGUETTANT (suxamethonium chloride anhydrous)



Product	Injectable solution in pre-filled syringe	
	10 mg/mL 100 mg – 10 mL	
Packaging	10 Units / Box	
	50 Units / Carton	
Storage	24 months	
ATC Code	M03AB01	

❄ RCP 6.3 shelf life: This medicine can be preserved for a short period at temperatures not exceeding 25°C. In all cases, once taken out of refrigerated storage, the medicine must be discarded after 30 days.

TRACE ELEMENTS AGUETTANT FOR CHILDREN AND INFANTS

	Product	Injectable solution for perfusion in vial	
		40 mL	
	Packaging	25 Units / Box	
		25 Units / Carton	
	Storage	24 months	
	ATC Code	V06CA	

VITAMINE PP AGUETTANT

	Product	Injectable solution in ampoule	
		50 mg / mL 100 mg – 2 mL	100 mg / mL 500 mg – 5 mL
	Packaging	10 Units / Box	10 Units / Box
		560 Units / Carton	560 Units / Carton
	Storage	36 months	36 months
	ATC Code	A11HA01	A11HA01

TRANEXAMIC ACID AGUETTANT

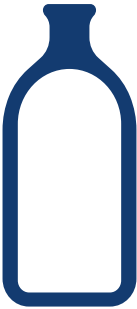
	Product	Injectable solution in ampoule	
		0,1 g/mL 0,5 g – 5 mL	
	Packaging	10 Units / Box	
		1200 Units / Carton	
	Storage	36 months	
	ATC Code	B02AA02	

WATER FOR INJECTABLE PREPARATION (WFI) PROAMP®

	Product	Solution in polypropylene ampoule		
		5 mL	10 mL	20 mL
	Packaging	50 Units / Box	50 Units / Box	20 Units / Box
		2000 Units / Carton	1000 Units / Carton	600 Units / Carton
	Storage	36 months	36 months	36 months
	ATC Code	V07AB	V07AB	V07AB

WATER FOR INJECTABLE PREPARATIONS

	Product	Cosinus (polyolefin bags)				
		50 mL	100 mL	250 mL	500 mL	1000 mL
	Packaging	70 Units/Carton	60 Units/Carton	30 Units/Carton	18 Units/Carton	10 Units/Carton
	Storage	24 months	24 months	24 months	24 months	24 months
	ATC Code	V07AB	V07AB	V07AB	V07AB	V07AB



Product	Injectable solution to be diluted for perfusion in vial	
	1 mg/mL 10 mg – 10 mL	
	10 Units / Box	
	240 Units / Carton	
	24 months	
Packaging		
Storage		
ATC Code	A12CB02	

COLLECTION BAGS



Product	Biological Fluid Collection Bag		
	SINGLE BAG	DOUBLE BAG	ADD-ON BAG
Packaging	25 Units / Carton	25 Units / Carton	15 Units / Carton
Storage	60 months	60 months	60 months

COOLING BAGS



Product	Refrigeration bags NaCl 0.9%	
	250 mL	
Packaging	30 Units/Carton	
Storage	12 months	

EMPTY BAGS



Product	EASYFLEX+ polyolefin bags with needleless access and self-sealing perfusion site			
	Sterile empty bag 50 mL	Sterile empty bag 100 mL	Sterile empty bag 250 mL	Sterile empty bag 500 mL
Packaging	50 Units/Carton	50 Units/Carton	50 Units/Carton	40 Units/Carton
Storage	24 months	24 months	24 months	24 months

PHLEBOTOMY COLLECTION BAG



Product	Phlebotomy Collection Bag	
	500 mL avec aiguille	500 mL avec Luer
Packaging	20 Units / Carton	20 Units / Carton
Storage	60 months	60 months

BLUE MARKER® AGUETTANT - Methylene Blue



Product	Vial
	10 mg/mL 10 mg – 1 mL
Packaging	10 Units / Box 2160 Units / Carton
Storage	36 months

LONG CANNULA FOR NEBULIZER VIAL



Product	Long canular for nebuliser
Packaging	40 Units / Box 480 Units / Carton
Storage	48 months

MINIVERSOL STERILE WATER



Product	Single-dose pod
	45 mL
Packaging	24 Units / Box 96 Units / Carton
Storage	36 months

MINIVERSOL NaCL



Product	Single-dose pod
	9 mg/mL (0.9%) 405 mg – 45 mL
Packaging	24 Units / Box 96 Units / Carton
Storage	36 months



Product	Bottle		
	250 mL	500 mL	1 L
Packaging	30 Units / Box	20 Units / Box	10 Units / Box
	30 Units / Carton	20 Units / Carton	10 Units / Carton
Storage	24 months	24 months	24 months



Product	Bottle		
	9 mg/mL 2,25 g – 250 mL	9 mg/mL 4,5 g – 500 mL	9 mg/mL 9 g – 1 L
Packaging	30 Units / Box	20 Units / Box	10 Units / Box
	30 Units / Carton	20 Units / Carton	10 Units / Carton
Storage	24 months	24 months	24 months



Product	Container
	5 L
Packaging	1 Unit / Box
	1 Unit / Carton
Storage	24 months



Product	Bottle	
	5,46 g - 390 mL	
	20 Units / Box	
	20 Units / Carton	
	36 months	
Code ACL	3401598840585	

PACKAGING



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		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet
MEDICINES														
ADRENALINE AGUETTANT														
Adrenaline in pre-filled syringe	1 mg – 10 mL	10	29 x 13 x 12	0,520	60	6	40 x 30 x 26		1800	30	6	5		130
	5 mg – 5 mL	10	25 x 13 x 12	0,420	60	6	40 x 27 x 29		1920	32	8	4		116
Adrenaline in glass ampoule	1 mg – 1 mL	10	10,8 x 7,9 x 3,2	0,047	560	56	33,4 x 24 x 24		28 000	50	10	5		120
	5 mg – 5 mL	10	12,8 x 8,7 x 4	0,12	560	56	37 x 30 x 28		17 920	32	8	4		112
ARGANOVA® (Argatroban Monohydrate)														
Arganova* in a multidose vial	250 mg – 2,5 mL	1	9 x 6 x 3,5	0,03	126	126	38 x 25 x 29		3 024	24	6	4		116
Arganova* in solution for infusion	50 mg – 50 mL	4	12 x 12 x 7,5	0,415	84	21	36,5 x 25 x 29		3 024	36	9	4		116
ATROPINE AGUETTANT														
Atropine in pre-filled syringe	0,5 mg – 5 mL	10	20 x 8,5 x 12	0,25	50	5	43,5 x 23 x 14		2 800	56	7	8		112
	1 mg – 5 mL	10	20 x 8,5 x 12	0,25	50	5	43,5 x 23 x 14		2 800	56	7	8		112
Atropine in glass ampoule	0,25 mg– 1 mL	10	10,8 x 7,9 x 3,2	0,047	560	56	33,4 x 24 x 24		28 000	50	10	5		120
	0,50 mg– 1 mL	10	10,8 x 7,9 x 3,2	0,047	560	56	33,4 x 24 x 24		28 000	50	10	5		120
	1 mg – 1 mL	10	10,8 x 7,9 x 3,2	0,047	560	56	33,4 x 24 x 24		28 000	50	10	5		120
BACLOFEN AGUETTANT														
Baclofen in glass ampoule	50 µg – 1 mL	10	12,2 x 6,5 x 1,5	0,05	600	60	29 x 19,5 x 20		6 000	10	5	2		30
Baclofen in glass ampoule (individual sterile blister)	10 mg – 5 mL	10	19,3 x 2,3 x 10,8	0,12	80	30	39 x 39 x 29		1280	16	3	2		6
	10 mg – 20 mL	1	14,2 x 3 x 4,8	0,50	192	144	39 x 39 x 29		1920	10	2	2		30

* **W** = width ; **l** = length ; **H** = height

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet
MEDICINES														
BUPIVACAINE AGUETTANT (Bupivacaine Hydrochloride)														
Bupivacaine in a vial	50 mg – 20 mL	10	16,5 x 6,6 x 7	0,56	200	20	50 x 24 x 16		9 600	48	6	8		128
	100 mg – 20 mL	10	16,5 x 6,6 x 7	0,54	200	20	50 x 24 x 16		9 600	48	6	8		128
BUPIVACAINE FOR SPINAL ANAESTHESIA AGUETTANT														
Bupivacaine for spinal anaesthesia solution injectable in glass ampoule	20 mg – 4 mL	5	16,5 x 11 x 2	0,07	500	100	55 x 35 x 25		1 600	16	4	4		101
CALCIUM FOLINATE AGUETTANT														
Calcium folinate in glass vial	100 mg – 5 mL	1	34 x 34 x 66	0,02	180	180	380 x 240 x 250	3,8	7200	40	8	5	172	152
	200 mg – 10 mL	1	35 x 35 x 70	0,03	180	180	385 x 220 x 250	5,5	5760	32	8	4	195	176
	50 mg – 2,5 mL	10	120 x 48 x 55	0,134	360	360	375 x 215 x 185	5,2	14 440	40	10	4	228	208
CALCIUM GLUCONATE PROAMP®														
Calcium Gluconate 10% in a polypropylene ampoule	1 g – 10 mL	50	21 x 10,5 x 9,7	0,757	1000	20	49 x 22 x 44	15,14	21000	21	7	3		132
CARBETOCIN AGUETTANT														
Carbetocin in a pre-filled glass syringe	0,1 mg – 1 mL	5	22 x 11 x 12,6	0,43	720	144	40 x 40 x 48		1440	18	6	2		96
DROPERIDOL AGUETTANT														
Droperidol in an injectable ampoule	1,25 mg – 1 mL	10	10,8 x 7,9 x 3,2	0,047	560	56	33,4 x 24 x 24		28 000	50	10	5		120
	2,5 mg – 1 mL	10	10,8 x 7,9 x 3,2	0,047	560	56	33,4 x 24 x 24		28 000	50	10	5		120
	5 mg – 2 mL	10	10,8 x 7,9 x 3,2	0,047	560	56	33,4 x 24 x 24		28 000	50	10	5		120

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet

MEDICINES

DZUVEO® (Sufentanil)														
Dzuveo® – sufentanil in a sublingual tablet	30 microgram	5	8,5 x 5,5 x 15,5	0,106	105	21	26 x 40 x 19		4 725	45	9	5		95

EPHEDRINE AGUETTANT														
Ephedrine in pre-filled syringe	30 mg – 10 mL	10	25 x 8,6 x 15	0,48	50	5	43,5 x 28 x 16,2		2 400	48	8	6		130
Ephedrine in a polypropylene ampoule	30 mg – 10 mL	10	10 x 9,5 x 4,4	0,160	1 000	100	43 x 23 x 50		14 000	14	7	2		100
Ephedrine in glass ampoule	30 mg – 1 mL	10	10,8 x 7,9 x 3,2	0,047	560	56	33,4 x 24 x 24		28 000	50	10	5		119

GLUCOSE PROAMP®														
Glucose 5% in a polypropylene ampoule	0,5 g – 10 mL	50	18,5 x 9,5 x 9	0,75	1000	20	49 x 39 x 22	15	28 000	28	4	7		147
	1 g – 20 mL	20	9,5 x 9,5 x 11,5	0,53	600	30	49 x 39 x 22	15,9	16 800	28	4	7		154
Glucose 10% in a polypropylene ampoule	1 g – 10 mL	50	18,5 x 9,5 x 9	0,75	1000	20	49 x 39 x 22	15	28 000	28	4	7		147
Glucose 30% in a polypropylene ampoule	3 g – 10 mL	50	18,5 x 9,5 x 9	0,757	1000	20	49 x 39 x 21	15,14	28 000	28	4	7		147

GLUCOSE 5%														
Cosinus (polyolefin bags)														
Cosinus (polyolefin bags)	GLUCOSE 5 % 50 mL				70		38,5 x 29 x 23	2,572	3 360	48	8	6	312	1,44
	GLUCOSE 5 % 100 mL				60		38,5 x 29 x 23	4,998	2 880	48	8	6	448	1,44
	GLUCOSE 5 % 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	505	1,44
	GLUCOSE 5 % 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	576	1,44
	GLUCOSE 5 % 1 000 mL				10		38,5 x 29 x 23	8,086	480	48	8	6	621	1,44

* W = width ; l = length ; H = height

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet

MEDICINES

Cosinus (new generation polyolefin bags with Cosinus base)														
Cosinus (polyolefin bag with base)	GLUCOSE 5 % 50 mL				70		38,5 x 29 x 23	2,572	3 360	48	8	6	312	1,44
	GLUCOSE 5 % 100 mL				60		38,5 x 29 x 23	4,998	2 880	48	8	6	448	1,44
	GLUCOSE 5% 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	505	1,44
	GLUCOSE 5 % 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	576	1,44
	GLUCOSE 5 % 1 000 mL				10		38,5 x 29 x 23	8,086	480	48	8	6	621	1,44

EASYFLEX + (polyolefin bags, needle-free access, and self-sealing port)														
EASYFLEX + (polyolefin bags, needle-free access, and self-sealing port)	GLUCOSE 5 % 50 mL				70		38,5 x 29 x 23	2,572	3 360	48	8	6	312	1,44
	GLUCOSE 5 % 100 mL				60		38,5 x 29 x 23	4,998	2 880	48	8	6	448	1,44
	GLUCOSE 5 % 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	505	1,44
	GLUCOSE 5 % 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	576	1,44
	GLUCOSE 5 % 1 000 mL				10		38,5 x 29 x 23	8,086	480	48	8	6	621	1,44

Cosinus LUER (PVC bags, Luer acces)														
Cosinus PVC MONOLUER (PVC bag, Luer access)	GLUCOSE 5 % 100 mL				60		38,5 x 29 x 23	4,998	2 880	48	8	6	448	1,44
	GLUCOSE 5 % 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	505	1,44
Cosinus PVC BILUER (PVC bag, Luer access)	GLUCOSE 5 % 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	576	1,44

GLUCOSE 10%														
Cosinus (polyolefin bags)														
Cosinus (polyolefin bags)	GLUCOSE 10 % 100 mL				60		38,5 x 29 x 23	4,998	2 880	48	8	6	448	1,44
	GLUCOSE 10% 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	505	1,44
	GLUCOSE 10 % 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	576	1,44

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet

MEDICINES

IRRIGATION SOLUTION														
Sterile, in a 3-liter PVC bag														
Irrigation Solutions	Sodium Chloride 0.9%				4		38 x 28 x 25	13,4	160	40	8	5	536	1,36
	Glycine				4		38 x 28 x 25	13,4	160	40	8	5	536	1,36

LIDOCAINE AGUETTANT														
Lidocaine in pre-filled syringe	100 mg – 10 mL	10	25 x 8,5 x 12	0,37	50	5	43,5 x 28 x 16		2 400	48	6	8		130
	200 mg – 10 mL	10	25 x 8,5 x 12	0,37	50	5	43 x 27,5 x 16		2 400	48	6	8		128
	50 mg – 5 mL	10	20 x 8,5 x12	0,25	50	5	43,5 x 23 x 14	1,25	2 800	56	7	8	70	112
	100 mg – 5 mL	10	20 x 8,5 x 12	0,25	50	5	43,5 x 23 x 14	1,25	2 800	56	7	8	70	112
Lidocaine 1% in a polypropylene ampoule, preservative-free	100 mg – 10 mL	10	10,2 x 9,5 x 4	0,166	1 000	100	44 x 23 x 49		14 000	14	7	2		98
Lidocaine 2% in a polypropylene ampoule, preservative-free	200 mg – 10 mL	10	10,2 x 9,5 x 4	0,166	1 000	100	44 x 23 x 49		14 000	14	7	2		98
Lidocaine 0,5% in a vial, preservative-free	100 mg – 20 mL	10	16,5 x 6,6 x 7	0,55	200	20	50,8 x 24,3 x 15		6 000	30	6	5		60
Lidocaine 1% in a vial , preservative-free	200 mg – 20 mL	10	16,5 x 6,6 x 7	0,55	200	20	50,8 x 24,3 x 15		6 000	30	6	5		60
Lidocaine 2% in a vial, preservative-free	400 mg – 20 mL	10	16,5 x 6,6 x 7	0,55	200	20	50,8 x 24,3 x 15		6 000	30	6	5		60

LIDOCAINE 5% AGUETTANT FOR ORAL SPRAY														
Lidocaine for oral spray in a short cannula	20 mL	5	25 x 14,5 x 9	0,44	80	16	26,5 x 59,5 x 37,5		1 440	18	6	3		112,5
Lidocaine for oral spray in a long cannula	20 mL	5	25 x 14,5 x 9	0,44	80	16	26,5 x 59,5 x 37,5		1 440	18	6	3		112,5

* W = width ; l = length ; H = height

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet

MEDICINES

LIDOCAINE ADRENALINE AGUETTANT														
Lidocaine Adrenaline 100 mg in glass ampoule	0,05 mg – 10 mL	10	10,5 x 4,5 x 12,5	0,4	320	32	36 x 22,5 x 27		12 800	40	10	4		108
Lidocaine Adrenaline 200 mg in glass ampoule	0,05 mg – 10 mL	10	10,5 x 4,5 x 12,5	0,4	320	32	36 x 22,5 x 27		12 800	40	10	4		108

LIDOCAINE PRILOCAINE AGUETTANT														
Lidocaine Prilocaine 5% in cream and 10 dressings	cream : 5 g	5	12,5 x 4 x 7,5	0,07	240	48	34 x 33,5 x 16		11 520	48	6	8		128
Lidocaine Prilocaine 5% in cream	cream : 30 g	1	13,5 x 3,5 x 2,5	0,04	100	100	30 x 38 x 15		6 400	64	8	8		120
Lidocaine Prilocaine 5% in an adhesive skin dressing	-	20	7 x 7 x 7	0,07	2 000	100	36 x 36 x 29,5		48 000	24	4	6		177

MAGNESIUM SULFATE PROAMP®														
Magnesium sulfate 15% in a polypropylene ampoule	1,5 mg – 10 mL	50	18,5 x 9,5 x 9	0,76	1 000	20	39 x 49 x 22		28 000	28	4	7		147

METARAMINOL AGUETTANT														
Metaraminol in pre-filled syringe	2,5 mg – 5 mL	10	20 X 8,5 x 12	0,25	50	5	43,5 x 23 x 14	1,5	2800	56	7	8	104	84
	5 mg – 10 mL	10	25 x 8,6 x 15	0,48	50	5	43,5 x 28 x 16,2	1,75	2400	48	8	6	104	84

MIDAZOLAM AGUETTANT														
Midazolam in an ampoule	5 mg – 5 mL	10	12,8 x 8,7 x 4	0,12	560	56	37 x 30 x 28		17 920	32	8	4		112
	50 mg – 10 mL	10	13,7 x 10,5 x 4,6	0,20	320	32	40 x 30 x 23,8	6,08	12 800	40	8	5	243,2	119
	5 mg – 1 mL	10	10,8 x 7,9 x 3,2	0,047	560	56	33,4 x 24 x 24		28 000	50	10	5		119

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet

MEDICINES

MORPHINE AGUETTANT														
Morphine in glass ampoule	0,5 mg – 5 mL	10	12,8 x 8,7 x 4	0,12	560	56	37 x 30 x 28		17 920	32	8	4		112
	10 mg – 1 mL	10	10,8 x 7,9 x 3,2	0,038	560	56	33,4 x 24 x 24		28 000	50	10	5		119
	50 mg – 5 mL	10	12,8 x 8,7 x 4	0,12	560	56	37 x 30 x 28		17 920	32	8	4		112
	100 mg – 10 mL	10	13,7 x 10,5 x 4,6	0,20	320	32	40 x 30 x 23,8	6,08	12 800	40	8	5	243,2	119
	400 mg – 10 mL	10	13,7 x 10,5 x 4,6	0,20	320	32	40 x 30 x 23,8	6,08	12 800	40	8	5	243,2	119

MYKRONOR® (Noradrenaline Tartrate)														
MYKRONOR® in a vial	500 µg – 50 mL	10	22 x 10 x 8	1,150	90	9	30 x 23 x 25	10,35	3 240	36	12	3	372,6	94

NALOXONE AGUETTANT														
Naloxone in glass ampoule	0,4 mg – 1 mL	10	16,5 x 7,5 x 1,5	0,04	600	60	36 x 26 x 17,5		42 000	70	10	7		122,5

NICARDIPINE AGUETTANT														
Nicardipine in glass ampoule	10 mg – 10 mL	10	13,7 x 10,5 x 4,6	0,20	320	32	40 x 30 x 23,8	6,08	12 800	40	8	5	243,2	119

NORADRENALINE (TARTRATE) (NOREPINEPHRINE) AGUETTANT														
Noradrenaline in glass ampoule	8 mg – 4 mL	10	12,8 x 8,7 x 4	0,11	560	56	37 x 30 x 28		17 920	32	8	4		112
	16 mg – 8 mL	10	13,7 x 10,5 x 4,6	0,18	320	32	40 x 30 x 23,8		12 800	40	8	5		119

NORADRENALINE AGUETTANT														
Noradrenaline in glass vial	4 mg – 50 mL	10	216 x 95 x 80	1,12	90	9	216 x 95 x 80	10	3 240	36	12	3	377	362
	12,5 mg – 50 mL	10	216 x 95 x 80	1,12	90	9	216 x 95 x 80	10	3 240	36	12	3	377	362

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet

MEDICINES

PARACETAMOL														
Cosinus (polyolefin bags)														
Cosinus (polyolefin bags)	Paracetamol 1000mg/ 100 mL (single access)				50		38,5 x 28,5 x 20	3,665	2 800	56	8	7	373	1,53
Cosinus (new generation polyolefin bags with Cosinus base)														
Cosinus (polyolefin bags with base)	Paracetamol 1000mg/ 100 mL (double access)				50		38,5 x 28,5 x 22	3,665	2 800	56	8	7	373	1,67
	Paracetamol 500mg/ 50 mL (double access)				50		38,5 x 28,5 x 22	0,98	2 800	56	8	7	223	1,67

PHENYLEPHRINE AGUETTANT														
Phenylephrine in pre-filled syringe	50 µg/mL – 10 mL	10	25 x 8,5 x 12	0,35	50	5	43 x 27,5 x 16		2 400	48	6	8		130
Phenylephrine in an polypropylene ampoule	50 µg/mL – 10 mL	10	10 x 9,5 x 4,2	0,16	1 000	100	43,5 x 23,5 x 49,5		14 000	14	7	2		89
Phenylephrine in glass vial	2 mg – 20 mL	10	16,5 x 6,6 x 7	0,55	200	20	50,8 x 24,3 x 15	10	6 000	30	6	5	377	362

PHOCYTAN® (Disodium Glucose-1-Phosphate Tetrahydrate)														
Phocytan® in a polypropylene ampoule	2,508 g – 10 mL	50	21 x 10,5 x 9,7	0,820	1 000	20	49 x 22 x 44		21 000	21	7	3		132
Phocytan® in a vial	12,54g – 100 mL	20	26,6 x 21,5 x 10,4	4,118	20	20	26,6 x 21,5 x 10,4		2240	112	14	8		83

POTASSIUM CHLORIDE PROAMP®														
Chlorure de potassium 7.46% in a polypropylene ampoule	0,746 g – 10 mL	50	20,5 x 10,5 x 9,5	0,780	1000	20	49 x 22 x 44		21000	21	7	3		132
Chlorure de potassium 10% in a polypropylene ampoule	1 g – 10 mL	50	20,5 x 10,5 x 9,5	0,791	1000	20	49 x 22 x 44		21000	21	7	3		132
Chlorure de potassium 15% in a polypropylene ampoule	1,5 g – 10 mL	50	20,5 x 10,5 x 9,5	0,803	1000	20	49 x 22 x 44		21000	21	7	3		132

* W = width ; l = length ; H = height

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet
MEDICINES														
RINGER LACTATE														
Cosinus (polyolefin bags)														
Cosinus (polyolefin bags)	RINGER LACTATE 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	505	1,44
	RINGER LACTATE 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	576	1,44
	RINGER LACTATE 1000 mL				10		38,5 x 29 x 23	8,086	480	48	8	6	621	1,44
ROCURONIUM AGUETTANT														
Rocuronium in pre-filled syringe	50 mg – 5 mL	10	20 x 8,5 x 12	0,25	50	5	43,5 x 23 x 14		2 800	56	7	8		112
RYLIGENCY® (Lidocaine hydrochloride)														
Ryligency® 20 mg/mL pre-filled syringe	100 mg – 5 mL	10	20 x 8,5 x 12	0,25	50	5	43,5 x 23 x 14		2 800	56	7	8		112
SELENIUM – ISOLATED TRACE ELEMENTS														
Selenium injectable in a vial	100 µg – 10 mL	10	13,2 x 5,3 x 6,6	0,36	240	24	28,5 x 33 x 15		9 600	40	8	5		75
SODIUM CHLORIDE PROAMP®														
Chlorure de sodium 0,9% in a polypropylene ampoule	0,045g – 5 mL	50	18,5 x 9,5 x 6,5	0,41	2000	40	39 x 39 x 36,5		48 000	24	6	4		146
	0,09 g – 10 mL	50	20,5 x 10,5 x 9,5	0,803	1000	20	49 x 22 x 44		21 000	21	7	3		132
	0,09 g – 10 mL	50	21 x 10,5 x 9,7	0,757	1000	20	49 x 22 x 44		28 000	21	7	3		132
	0,18 g – 20 mL	20	9,5 x 9,5 x 11,5	0,53	600	30	49 x 39 x 22		16 800	28	4	7		154
Chlorure de sodium 5,85% in a polypropylene ampoule	1,17 g – 20 mL	20	9,5 x 9,5 x 11,5	0,53	600	30	49 x 39 x 22		16 800	28	4	7		154
Chlorure de sodium 10% in a polypropylene ampoule	1 g – 10 mL	50	18 x 9,5 x 9	0,76	1000	20	49 x 40 x 22		28 000	28	4	7		154
	2 g – 20 mL	20	9,5 x 9,5 x 10	0,56	600	30	49 x 39 x 22		16 800	28	4	7		154
Chlorure de sodium 20% in a polypropylene ampoule	2 g – 10 mL	50	18 x 9,5 x 9	0,8	1000	20	49 x 40 x 22		28 000	28	4	7		154
	4 g – 20 mL	20	11,5 x 9,5 x 10	0,58	600	30	49 x 35 x 22		16 800	28	4	7		154

* W = width ; l = length ; H = height

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet
MEDICINES														
SODIUM CHLORIDE (NaCl) 0,9 %														
Miniversol in a vial	45 mL	24	26 x 11 x 14	1,428	96	4	23,5 x 52 x 15	6 048	63	7	9	135		
Versol® in a vial	250 mL	30	41,5 x 17,2 x 28,6	9,30	30	1	-	1 440	48	12	4	114,4		
	500 mL	20	43 x 17,8 x 27,5	11,12	20	1	-	880	44	11	4	110		
	1 L	10	43 x 17,8 x 23	10,85	10	1	-	550	55	11	5	115		
SODIUM CHLORIDE 0,9 %														
Cosinus (polyolefin bags)														
Cosinus (polyolefin bags)	NACL 0,9% 50 mL				70		38,5 x 29 x 23	2,572	3 360	48	8	6	312	1,44
	NACL 0,9% 100 mL				60		38,5 x 29 x 23	4,998	2 880	48	8	6	448	1,44
	NACL 0,9% 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	505	1,44
	NACL 0,9% 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	576	1,44
	NACL 0,9% 1000 mL				10		38,5 x 29 x 23	8,086	480	48	8	6	621	1,44
Cosinus (new generation polyolefin bags with Cosinus base)														
Cosinus (Polyolefin bags with base)	NACL 0,9% 50 mL				70		38,5 x 29 x 23	2,572	3 360	48	8	6	312	1,44
	NACL 0,9% 100 mL				60		38,5 x 29 x 23	4,998	2 880	48	8	6	448	1,44
	NACL 0,9% 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	505	1,44
	NACL 0,9% 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	576	1,44
	NACL 0,9% 1 000 mL				10		38,5 x 29 x 23	8,086	480	48	8	6	621	1,44
Cosinus (PVC bag)														
Cosinus (PVC bag)	NACL 0,9% 2000 mL				5		38,5 x 29 x 23	8,033	240	48	8	6	618	1,44

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet

MEDICINES

EASYFLEX + (polyolefin bags, needle-free access, and self-sealing port)

EASYFLEX + (polyolefin bags, needle-free access, and self-sealing port)	NACL 0,9 % 50 mL				70		38,5 x 29 x 23	2,572	3 360	48	8	6	312	1,44
	NACL 0,9 % 100 mL				60		38,5 x 29 x 23	4,998	2 880	48	8	6	448	1,44
	NACL 0,9 % 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	505	1,44
	NACL 0,9 % 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	576	1,44
	NACL 0,9 % 1000 mL				10		38,5 x 29 x 23	8,086	480	48	8	6	621	1,44

Cosinus LUER (PVC bags, Luer access)

Cosinus MONOLUER (PVC bag, Luer access)	NACL 0,9 % 100 mL				60		38,5 x 29 x 23	4,998	3 360	48	8	6	448	1,44
	NACL 0,9 % 250 mL				30		38,5 x 29 x 23	6,012	2 880	48	8	6	505	1,44
Cosinus BILUER (PVCw bag, Luer access)	NACL 0,9 % 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	448	1,44
	NACL 0,9 % 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	505	1,44
	NACL 0,9 % 1000 mL				10		38,5 x 29 x 23	8,086	480	48	8	6	621	1,44
	NACL 0,9 % 2000 mL				5		38,5 x 29 x 23	8,033	240	48	8	6	618	1,44

SODIUM VALPROATE AGUETTANT

Sodium valproate in glass ampoule	400 mg – 4 mL	10	12,8 x 8,7 x 4	0,11	560	56	37 x 30 x 28		17 920	32	8	4		112
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SUXAMETHONIUM AGUETTANT

Suxamethonium in pre-filled syringe	100 mg – 10 mL	10	25 x 8,5 x 12	0,35	50	5	43 x 27,5 x 16		2 400	48	6	8		130
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TRACE ELEMENTS FOR CHILDREN AND INFANTS

Cobalt-Free Pediatric Trace Elements in a Vial	40 mL	25	22 x 22 x 9,2	2,5	25	1	-		3 375	135	15	9		87,0
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* W = width ; l = length ; H = height

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet

MEDICINES

TRANEXAMIC ACID AGUETTANT

Tranexamic acid	500 m – 5 mL	10	11 x 9 x 4	0,116	1 200	120	46,5 x 27 x 50		18 000	15	5	3		108
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VITAMINE PP AGUETTANT

Vitamine PP in glass ampoule	100 mg – 2 mL	10	10,8 x 7,9 x 3,2	0,225	560	56	33,4 x 24 x 24		28 000	50	10	5		119
	500 mg – 5 mL	10	12,8 x 8,7 x 4	0,12	560	56	37 x 30 x 28		17 920	32	8	4		112

WATER FOR INJECTABLE PREPARATIONS

Cosinus (polyolefin bags)	Water for injectable preparation 50 mL				70		38,5 x 29 x 23	2,572	3 360	48	8	6	312	1,44
	Water for injectable preparation 100 mL				60		38,5 x 29 x 23	4,998	2 880	48	8	6	448	1,44
	Water for injectable preparation 250 mL				30		38,5 x 29 x 23	6,012	1 440	48	8	6	505	1,44
	Water for injectable preparation 500 mL				18		38,5 x 29 x 23	7,2942	864	48	8	6	576	1,44
	Water for injectable preparation 1000 mL				10		38,5 x 29 x 23	8,086	480	48	8	6	621	1,44

WATER FOR INJECTABLE PREPARATION (WFI) PROAMP®

Water for Injection (WFI) in a polypropylene ampoule	5 mL	50	18,5 x 9,5 x 6,5	0,41	2 000	40	39 x 39 x 36,5		48 000	24	6	4		146
	10 mL	50	20,5 x 10,5 x 9,5	0,803	1 000	20	49 x 22 x 44		21 000	21	7	3		132
	10 mL	50	21 x 10,5 x 9,7	0,757	1 000	20	49 x 22 x 44		21 000	21	7	3		132
	20 mL	20	9,5 x 9,5 x 11,5	0,53	600	30	39 x 49 x 22		16 800	28	4	7		154

ZINC – ISOLATED TRACE ELEMENTS

Zinc injectable in a vial	10 mg – 10 mL	10	13,2 x 5,3 x 6,6	0,36	240	24	37,1 x 45 x 15		9 600	40	8	5		75
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		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet
MEDICAL DEVICES														
COLLECTION BAGS														
Single Bag														
Collection bags	Single bag for biological fluid collection				25		32,5 x 23,5 x 52	3,7	875	56	8	7		1,75
Double Bag														
Collection bags	Double bag for biological fluid collection				25		32,5 x 23,5 x 52	5,5	875	56	8	7		1,75
Add-on Bag														
Collection bags	Add-on bag for biological fluid collection				15		32,5 x 23,5 x 52	3,4	840	56	8	7		1,45
COOLING BAGS														
Refrigeration bags	NaCl 0,9 % 250 mL				30		38,5 x 28,5 x 28,5	8	1 440	48	8	6	20	1,55
EMPTY BAGS														
EASYFLEX+ polyolefin bags with needle-free access and self-sealing infusion port														
EASYFLEX+ polyolefin bags with needle-free access	Sterile empty bag 50 mL				50		38,5 x 28,5 x 19,5		2 800	56	8	7		1,55
	Sterile empty bag 100 mL				50		38,5 x 28,5 x 19,5		2 800	56	8	7		1,55
	Sterile empty bag 250 mL				50		38,5 x 28,5 x 19,5		2 800	56	8	7		1,55
	Sterile empty bag 500 mL				40		38,5 x 28,5 x 19,5		2 240	56	8	7		1,55
PHLEBOTOMY BAGS														
Collection bags	Phlebotomy bags 500 mL with needle				20		19,5 x 28,5 x 38,5	1,7	1 120	56	8	7		1,45
	Phlebotomy bags 500 mL with Luer				20		19,5 x 28,5 x 38,5	1,7	1 120	56	8	7		1,45

* **W** = width ; **l** = length ; **H** = height

		BOX			CARTON				PALLET					
Products	Dosage	Nb Units	Dimension (W x l x H)* (cm)	Box Weight (kg)	Number Units / Carton	Number boxes / Cartons	Dimension (W x l x H)* (cm)	Carton Weight (kg)	Number Units / Pallet	Number Cartons / Pallet	Number Cartons / Layer	Number of Layers	Pallet Weight (kg)	Total Height Excluding Pallet
MEDICAL DEVICES														
BLUE MARKER® AGUETTANT (Methylene Blue)														
Blue Marker® in a vial	10 mg – 1 mL	10	7,5 x 3 x 4	0,64	2 160	216	32 x 32 x 29		38 880	18	6	3		87
LONG CANNULA FOR NEBULIZER VIAL														
Long cannula	-	40	24,5 x 9 x 7,5	0,164	480	12	46 x 4 x 17,5		11 520	24	6	4		70
STERILE PURIFIED WATER														
Miniversol in a single dose pods	45 mL	24	26 x 11 x 14	1,428	96	4	52 x 23,5 x 15		6 048	63	7	9		135
Versol® in a bottle	250 mL	30	41,5 x 17,2 x 28,6	8,95	30	1	-		1 440	48	12	4		114,4
	500 mL	20	43 x 17,8 x 27,5	11,12	20	1	-		960	48	11	4		110
	1 L	10	43 x 17,8 x 23	10,85	10	1	-		600	60	11	5		115
Sterile purified water in a container	5 L	1	22 x 22 x 17,5	5,60	1	1	-		75	75	15	5		87,5
COSMETIC														
BICALAN® (Sodium Bicarbonate 1.4%) – COSMETICS														
Bicalan® in a 500 mL bottle filled to 390 mL	47,46 g – 390 mL	20	43 x 17,8 x 27,5	9,4	20	1	43 x 17,8 x 27,5		960	48	11	4		110



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