

Baxter

ПОДТВЕРЖДАЮ

Руководитель отдела регистрации,
Россия и СНГ

АО Компания «Бакстер»

Гусев М.В.



2021г.

**ФОТОГРАФИЧЕСКИЕ ИЗОБРАЖЕНИЯ МЕДИЦИНСКОГО
ИЗДЕЛИЯ**

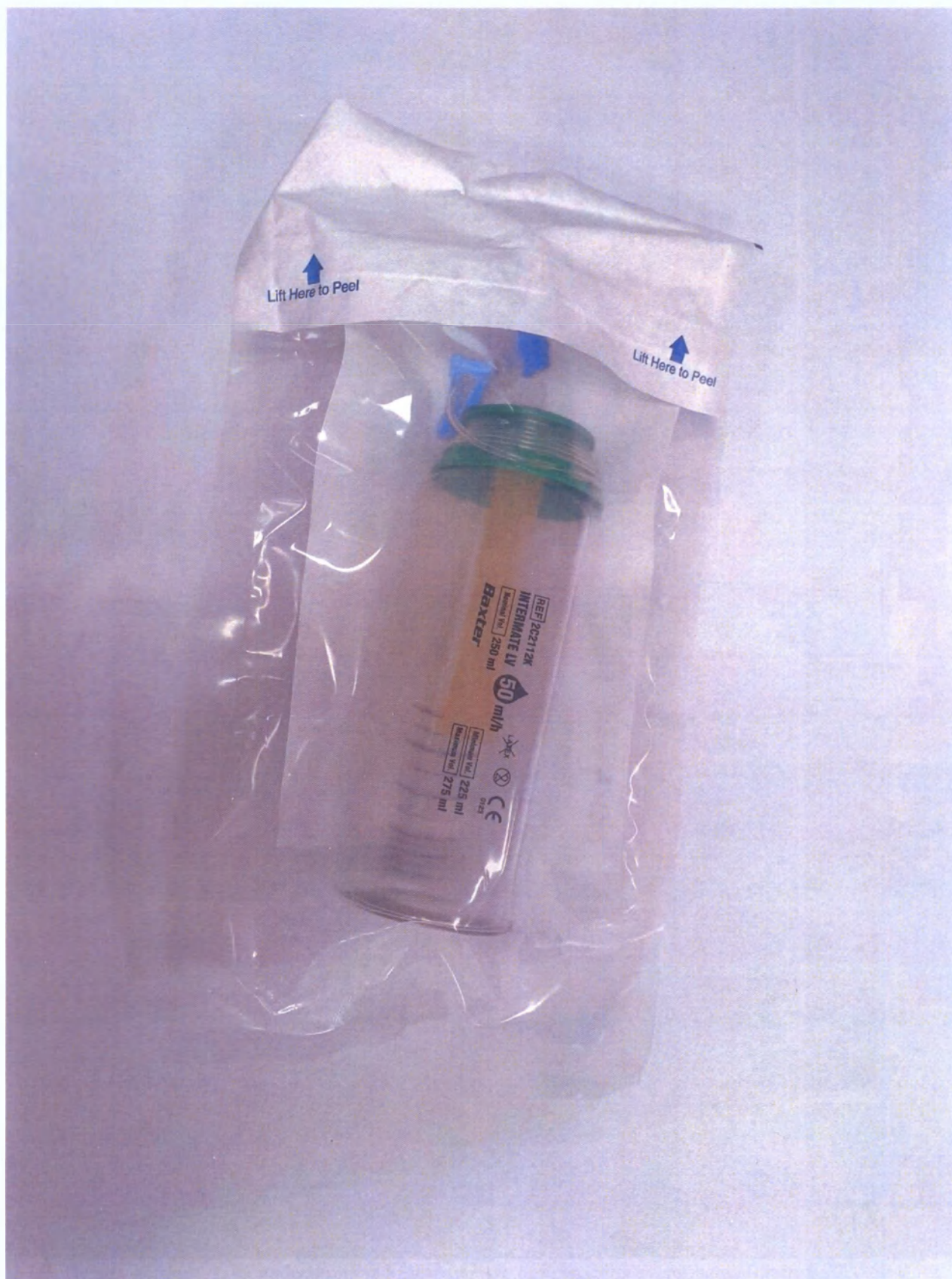
**«Помпа медицинская инфузионная эластомерная одноразовая
стерильная Intermate в вариантах исполнения»**

производства компании
«Бакстер Хелскеа СА» (Baxter Healthcare SA), Швейцария

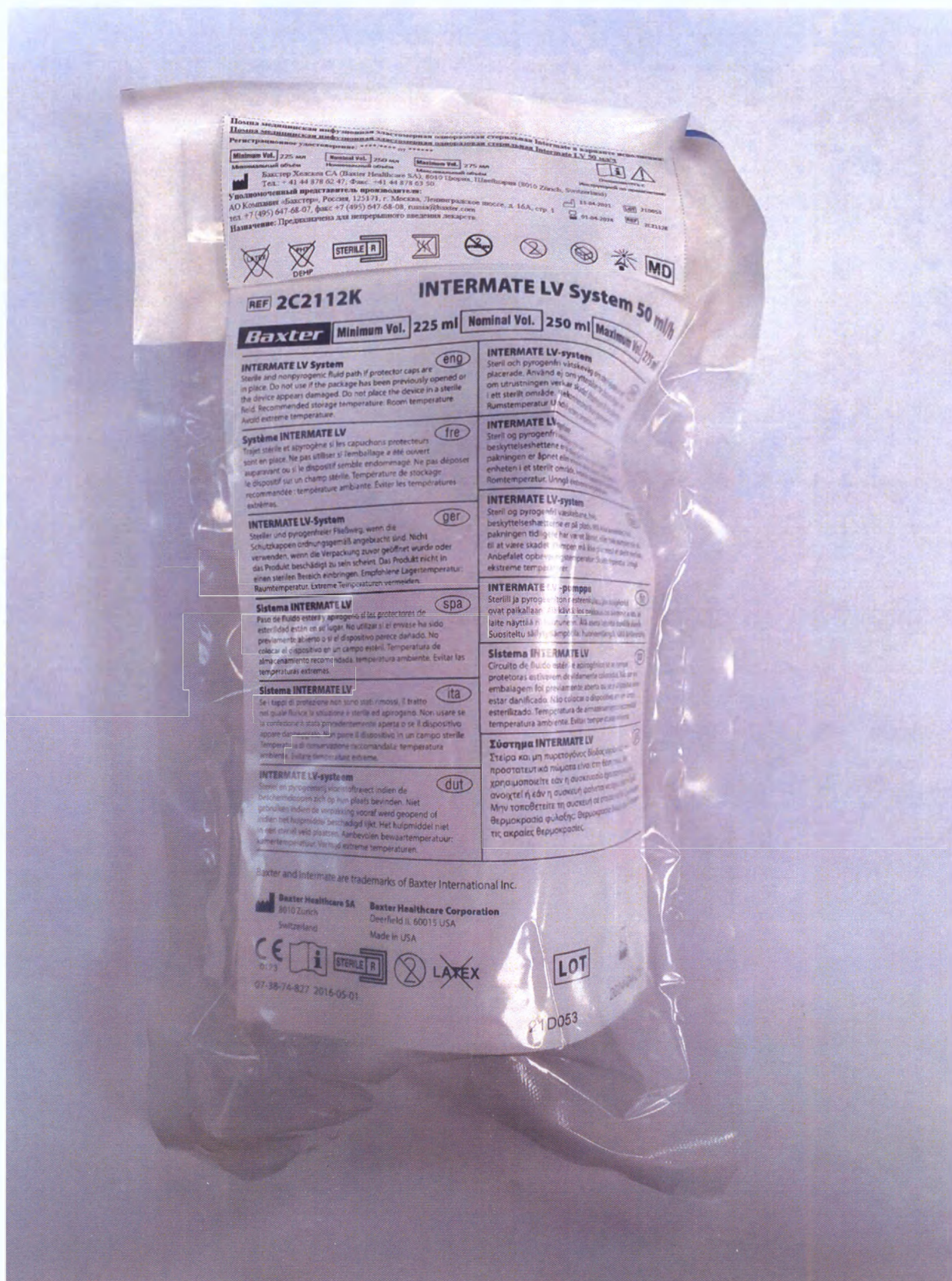
1. **Помпа медицинская инфузионная эластомерная одноразовая стерильная
Intermate LV 50 мл/ч**



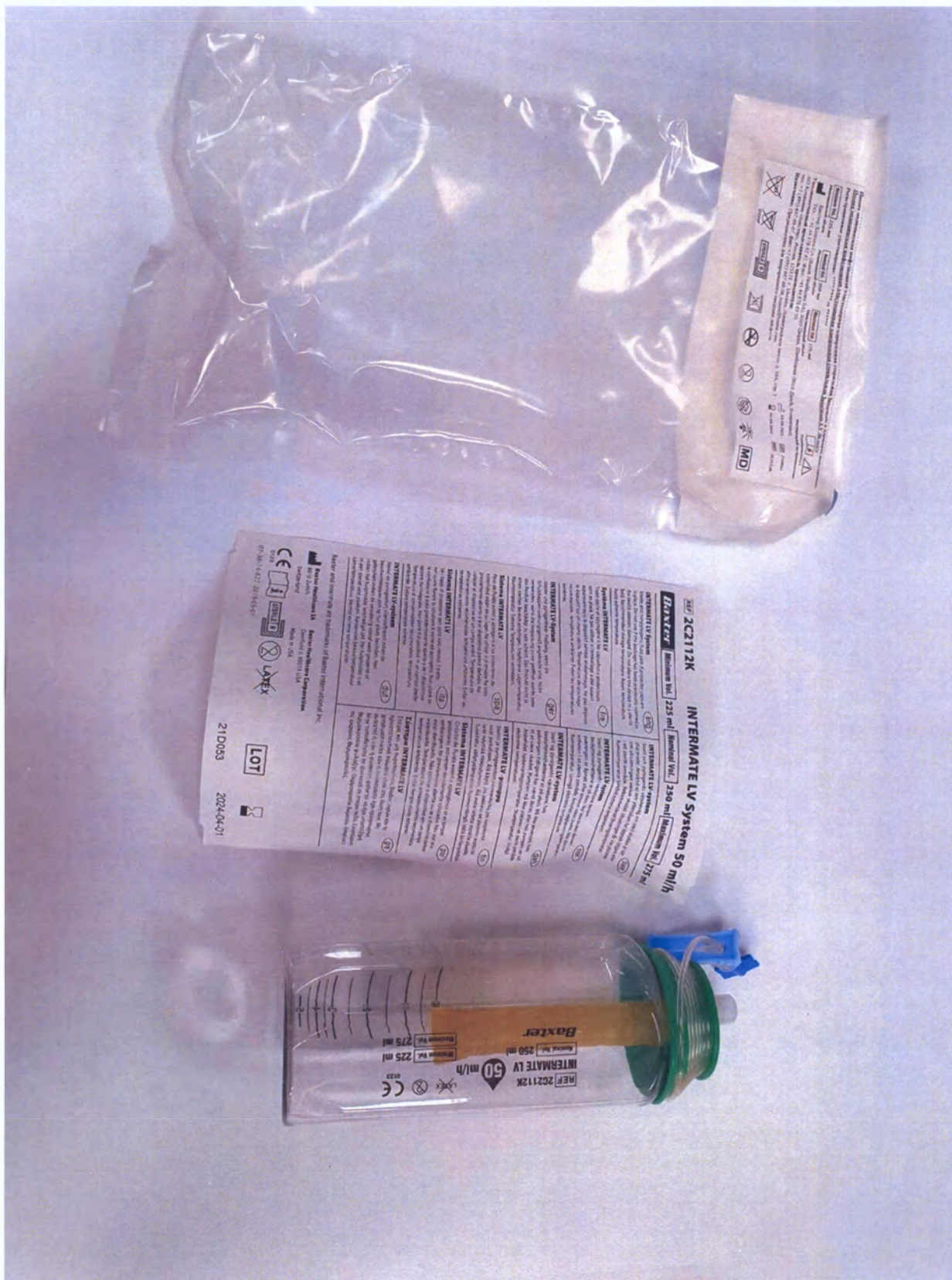
1.1. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 50 мл/ч; Индивидуальная упаковка, лицевой сторона, с оригинальной маркировкой



1.2. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 50 мл/ч; Индивидуальная упаковка, обратная сторона



1.3. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 50 мл/ч; Индивидуальная упаковка, лицевая сторона, с нанесенной маркировкой на русском языке



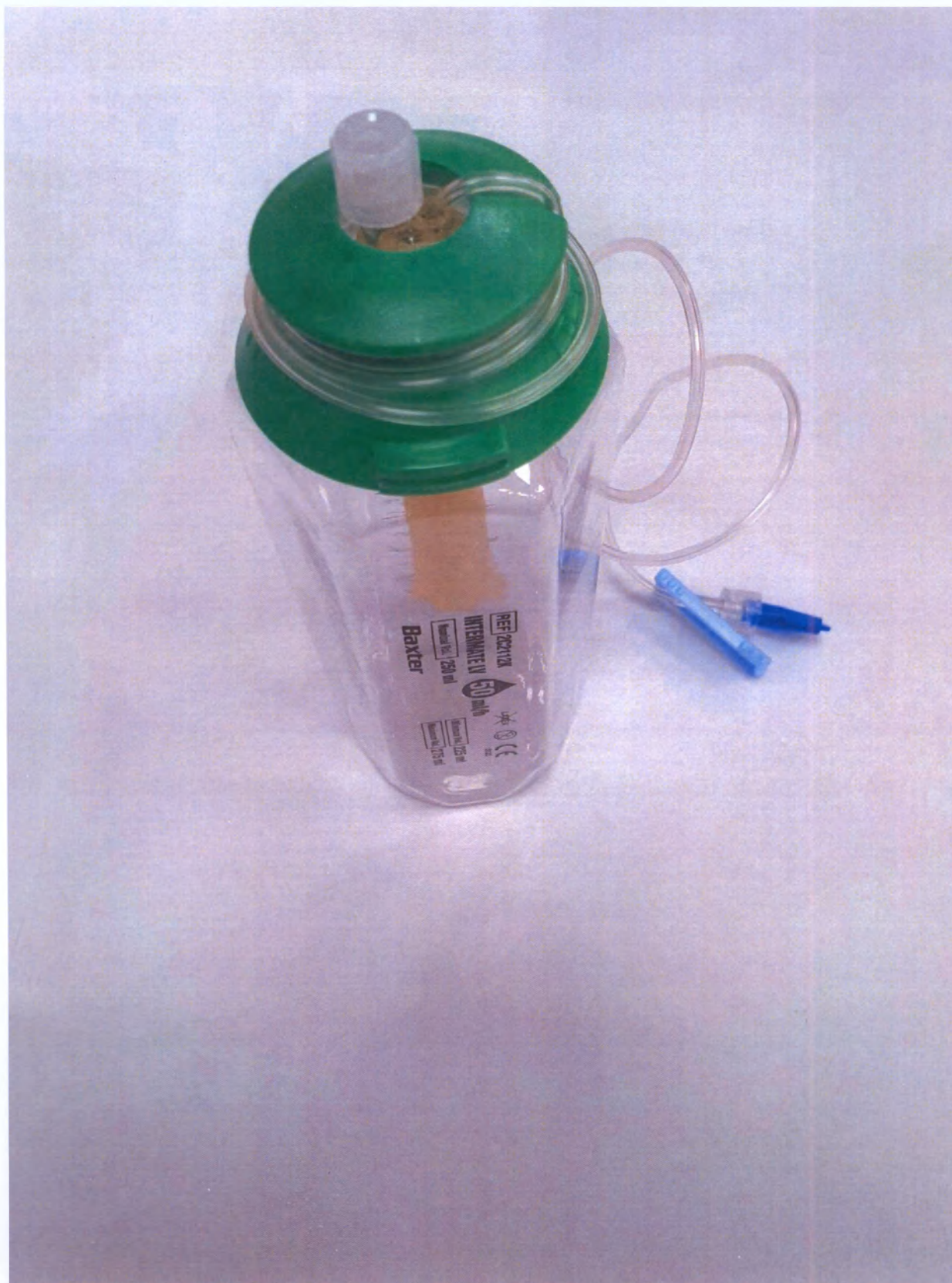
1.4. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 50 мл/ч; Комплект поставки



1.5. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 50 мл/ч;
Помпа, лицевая сторона



1.6. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 50 мл/ч; Помпа, сторона со шкалой инфузии



1.7. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 50 мл/ч;
Помпа, вид сверху

INTERMATE LV
Portable Elastomeric Infusion System

^a AT = Steam coil; ^b M = Multitask. ^c The INTERMATE LV system is designed to operate at the nominal flow rate using 6% Iscristina CRM. Use of diluent other than CRM will affect the flow rate (see Operating Conditions).

Description
The INTIMATE LV system is an ambulatory, disposable device that uses an ultrasonic sensor to infer myocardial strain. When filled, the INTIMATE LV system operates with a sustained internal pressure. Contents are delivered through a catheter, metered filter and a flow restrictor.

The W3200AT LF system is designed to provide a continuous flow of medication over the course of infusion at the nominal flow rate within an accuracy of a 10% error limit with the nominal volume plus the residual volume. The following factors may further affect the flow rate accuracy: (1) PAB volume, (2) Temperature, (3) Viscosity of the medication, (4) The difference in height between the PAB Port and the Distal End Line/Lock and (5) Catheter size (refer to Flowing Conditions).

The INTERNET 11 Physician Housing contains 10 new King Caballeros effective to 2001 and select guest units, NYC and Miami 2001.

This product is not manufactured using ODP chemical.

The product is not manufactured with any latex or other allergens.

Indications for Use

The INTERMATS LV system is indicated for continuous intra-arterial and extra-arterial administration of medications.

THE INFORMATION ON THIS PAGE IS NOT INTENDED FOR SUBSTITUTION OF A PHYSICIAN'S MEDICAL ADVICE OR TREATMENT.

It is the responsibility of the healthcare provider to assess the use of an appropriate device when administering injections of critical medications (such as morphine) and the nurturing environment where and around a patient. Interventions or omissions would likely lead to serious injury or death.

- [illegible]

The INTERNETLY TV card must be filed in accordance with the procedures (outlined) under direction, for filing and printing.

- Allow the fixed INTEGRATE, LV system to reach room temperature before infusing. Do NOT apply a heating source to heat the system to room temperature.

Information for Patients and Healthcare Provider:

the responsibility of the healthcare provider to inform the patient and caregiver of the following:

- [illegible]

Working Conditions

Operating Conditions:
 Note: Please note that a single or combination of the following factors may impact the flow rate.

The INTERMATT LV system is designed to operate at the neutral flow rate when it is filled with a volume ranging from the **minimum fill volume** to the **maximum fill volume** listed in the product information table above.

Do not fill with less than the **minimum fill volume** or more than the **maximum fill volume** (see product information table above). Filling the device with less than the minimum fill volume will result in even greater increases in flow rate and temperatures in the dialysis line.

- The instrument (Y-view) is designed to operate at the nominal flow rate when the medium is at a temperature of 21.1°C (70°F). The flow rate will decrease approximately 2.9% per 1°C (1.8°F) decrease in

- Increased storage of the fluid occurs in a temperature or loading environment that results in a decrease in permeability and an increase in diffusion time.

- The INTERACTS LP system is designed to operate at the Northern Flow rate using 2% Cellulose (200), there will be a 10% increase in the flow rate.

- #### 4. Impact of HeadWeight

81% for every gram per (1.4 cm) - the 1st Port is positioned below the Central Fuel Lock and will provide maximum fuel flow for the engine and the 2nd Port is positioned above the Central Fuel Lock.

- ### 5. Impact of Catheter Size

As a result of intra-arterial pressure, the use of the device in vitro, arterial pressure will lead to a reduction flow rate.

Mixing and Use Information

Directions for Filling and Priming
The fluid path is shown and never open if the Sterility Protector Cap and the Blended Luer Cap are in place. The ports are never open. They have been specifically sealed on the device against leakage.

Warning: Use aseptic technique throughout entire procedure.
Note: Failure to properly prime the device may result in failure of therapy.

- [illegible]

Directions for Administration:
Refer to the Information for Patients and Healthcare Provider section.

- Warning: Use the aseptic technique throughout entire procedure.
- To start the infusion, remove the Whigal I and Cap and open the Sila-Camp. Visually confirm that medication is flowing to the delivery flow from the tip of the Dural Intra-Lock before use.
 - Insert correct electrode at route. Securely connect the Dural Intra-Lock to the catheter hub. Do not re-use.
 - Ensure that the PE Port and the Dural Intra-Lock Lockers positioned at approximately the same height as the reference. Use of a catheter hub of different diameter will compromise the position of the lockers.

Boxer and Insommo are producers of *Slings International Inc.*

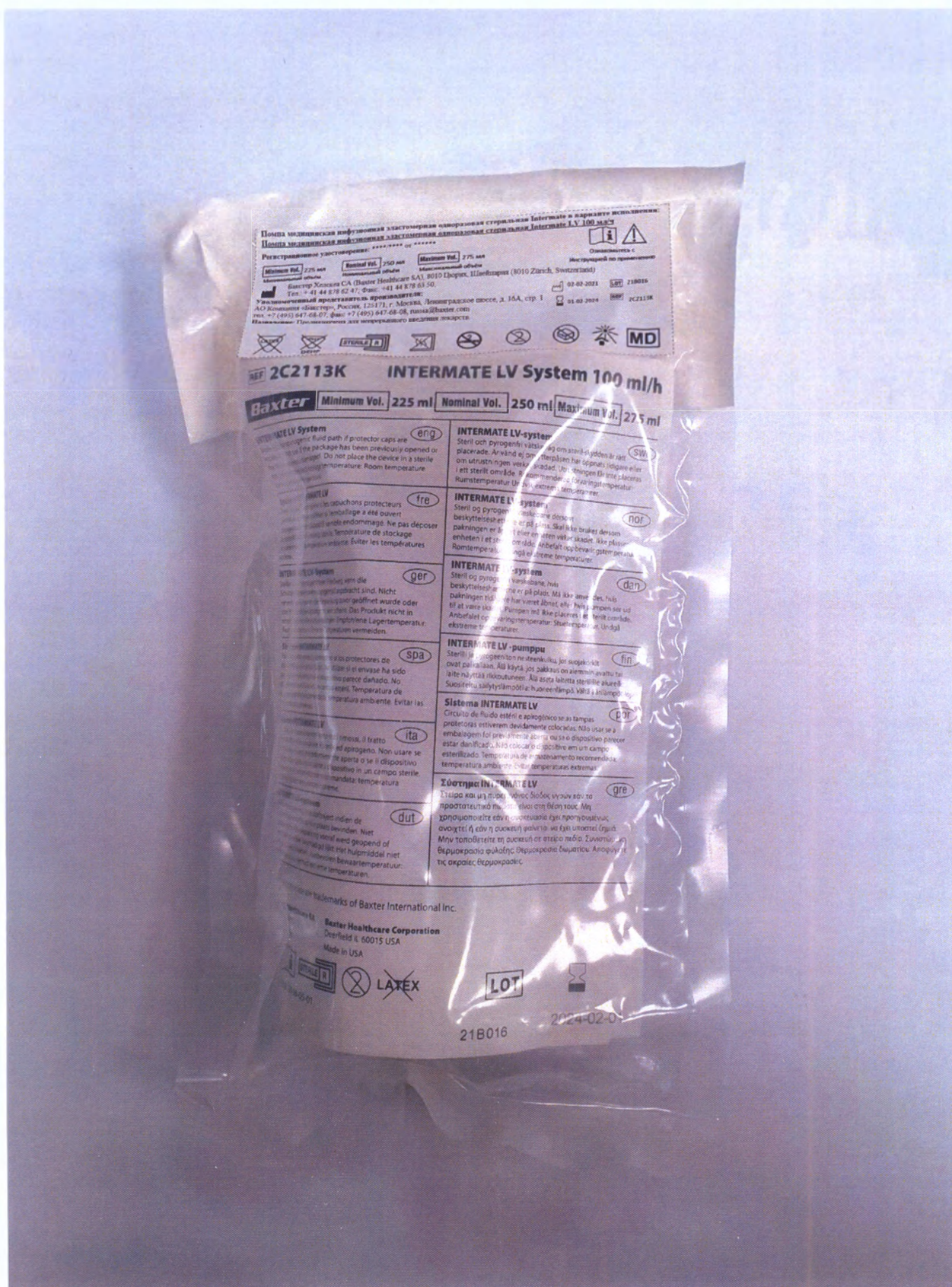
**2. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate
LV 100 мл/ч**



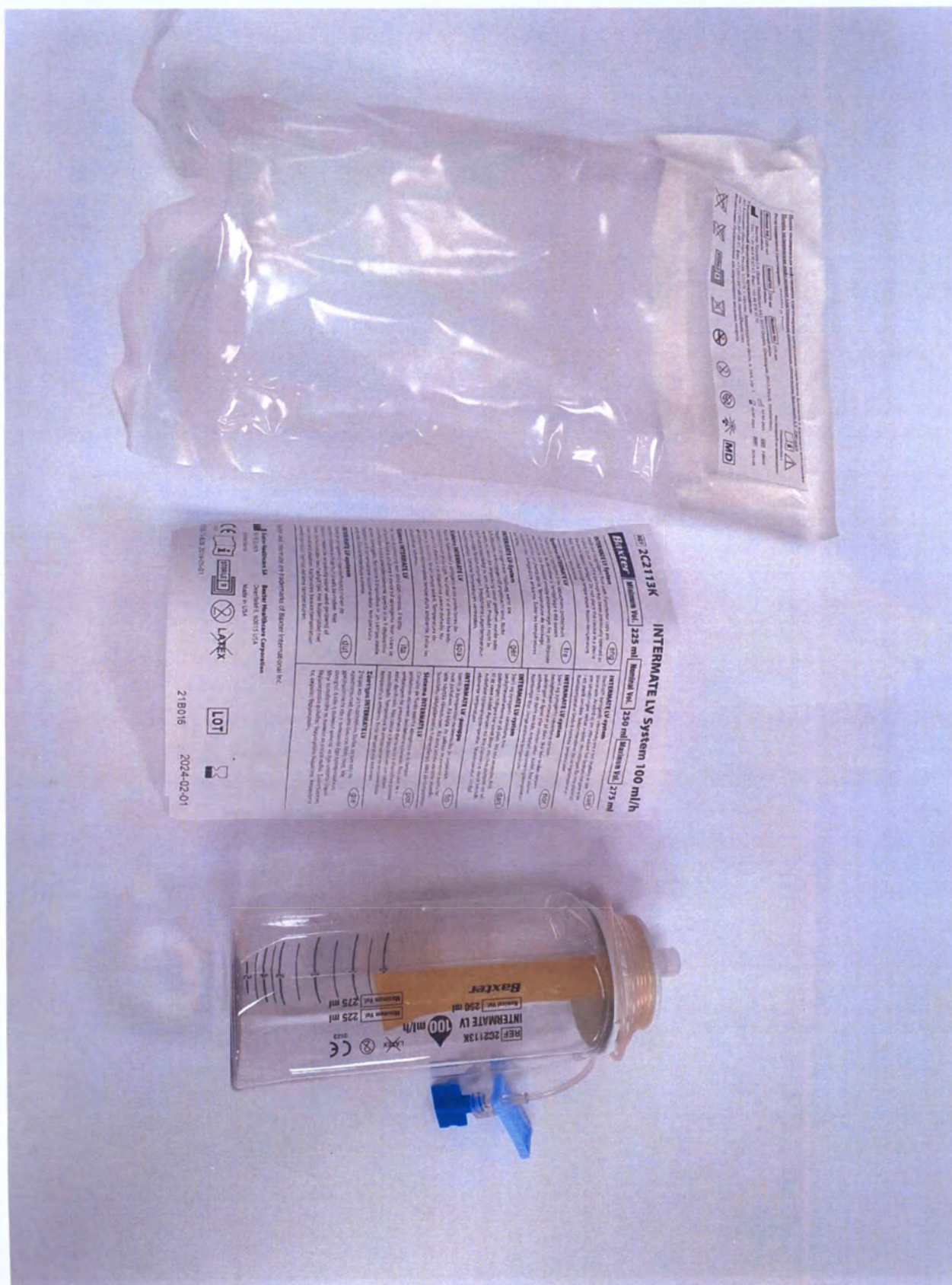
2.1. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 100 мл/ч; Индивидуальная упаковка, лицевой сторона, с оригинальной маркировкой



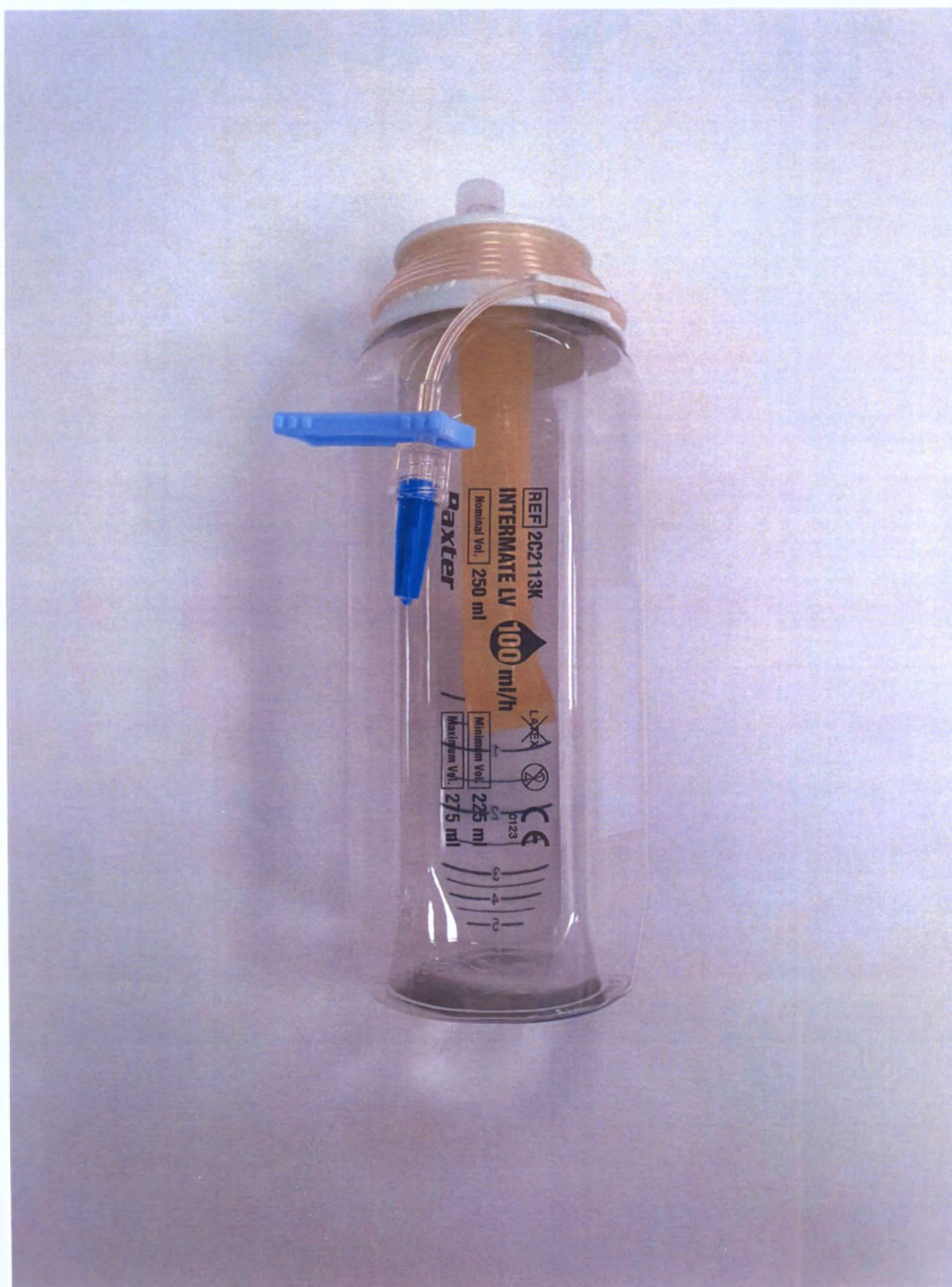
2.2. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 100 мл/ч; Индивидуальная упаковка, обратная сторона



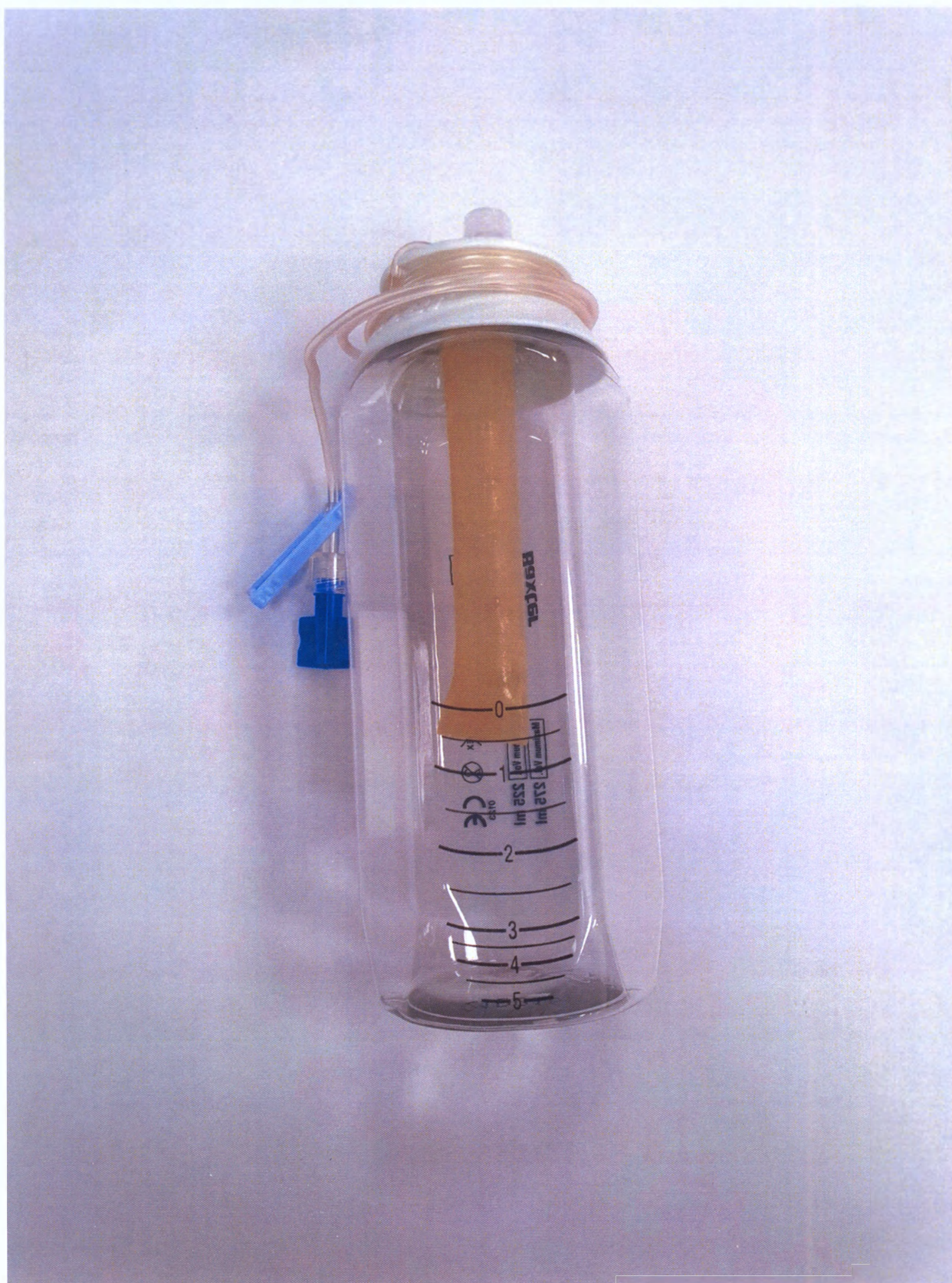
2.3. Помпа медицинская инфузионная эластомерная одноразовая стерильная Itermate LV 100 мл/ч; Индивидуальная упаковка, лицевая сторона, с нанесенной маркировкой на русском языке



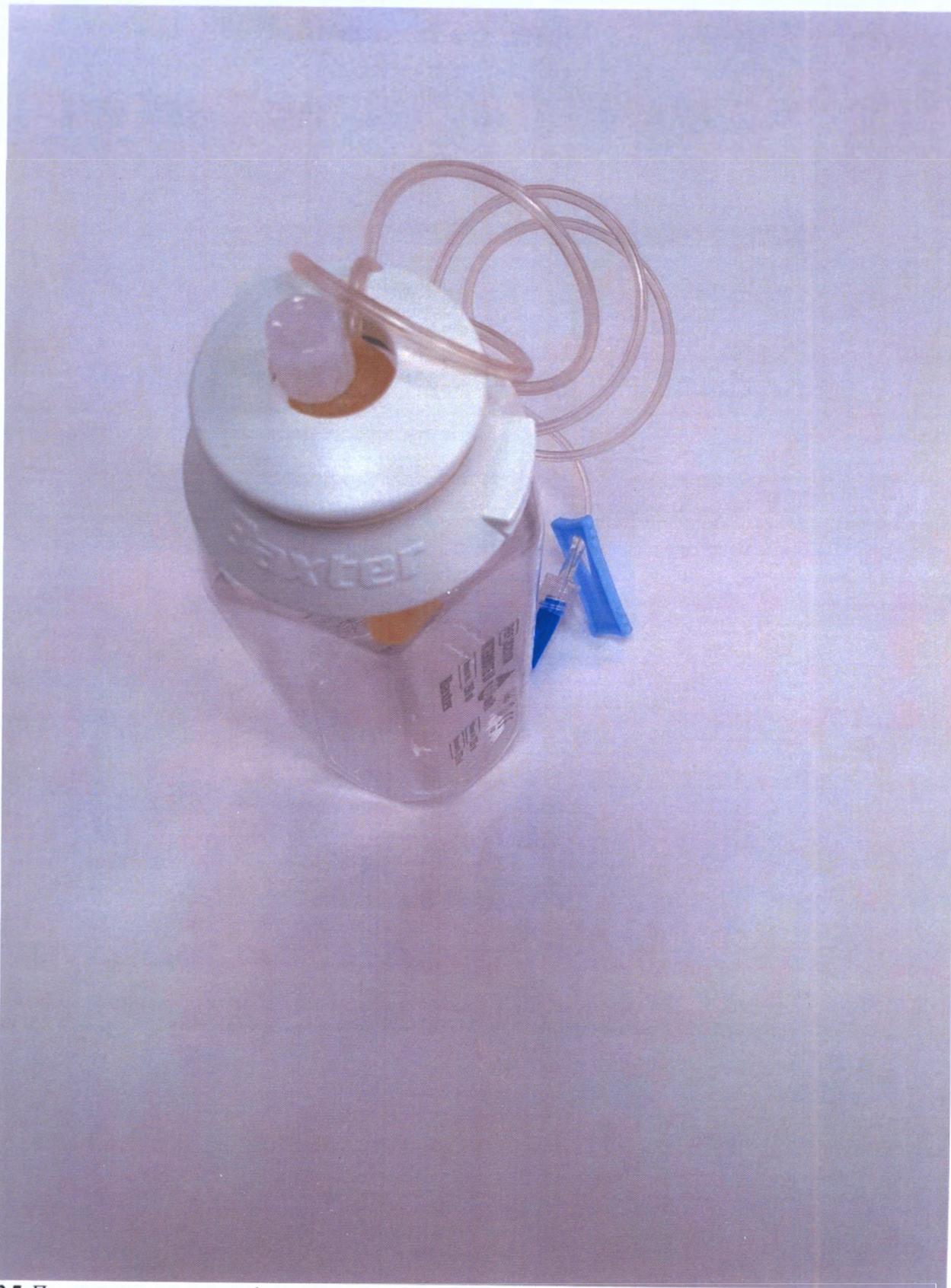
2.4. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 100 мл/ч; Комплект поставки



2.5. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 100 мл/ч;
Помпа, лицевая сторона



2.6. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 100 мл/ч;
Помпа, сторона со шкалой инфузии



2.7. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 100 мл/ч; Помпа, вид сверху

INTERMEDIATE

Portable Elastomeric Infusion System

REF #	REF #	Description	Rated Vol.	Nominal Flow Rate**	Nominal Delivery Time	Minimum Vol.	Maximum Vol.	Approximate Shipment Volume
3C2100K	3C211-0K	INTERMEDIATE 1/2 56	100 ml	96 mL/hr	2 hours	96 ml	128 ml	1 ml
3C2110K	3C211-1K	INTERMEDIATE 3/16 100	160 ml	160 mL/hr	1 hour	96 ml	105 ml	1 ml
3C2116K	3C211-16K	INTERMEDIATE 3/16 200	160 ml	160 mL/hr	1 1/2 hours	96 ml	105 ml	1 ml
3C2120K	3C212-0K	INTERMEDIATE 1/4 160	250 ml	160 mL/hr	2 1/2 hours	225 ml	271 ml	3 ml
3C2125K	3C212-25K	INTERMEDIATE 1/4 250	250 ml	250 mL/hr	1 hour	225 ml	271 ml	3 ml
3C2140K	3C214-0K	INTERMEDIATE 1/2 250	250 ml	250 mL/hr	2 hours	225 ml	271 ml	3 ml

*1 = 1000000, *2 = 10000000. **The INTIMATE system is designed to operate at the nominal flow rate using 0.4% Sodium Chloride (NS). Use of diluents other than Sodium Chloride will affect the flow rate of the device.

DESCRIPTION
The **TEMPERATURE** indicator is an accumulation, disposable device that uses an accumulation, sensor to induce modification of heat flux, the heat flux is then generated, generated with a stabilized system process. The heat is delivered through a partitioned manifold and a flow control.

The **TEMPERATURE** indicator is designed to provide a distribution of modification, heat, flow, and of induction of the thermal flow, and is capable of all of the above flow, to the thermal variable that the system is designed to control.

The following table may be found after the following section: (1) **TEMPERATURE**, (2) **TEMPERATURE**, (3) **TEMPERATURE**, (4) **TEMPERATURE**, (5) **TEMPERATURE**, (6) **TEMPERATURE**, (7) **TEMPERATURE**, (8) **TEMPERATURE**, (9) **TEMPERATURE**, (10) **TEMPERATURE**, (11) **TEMPERATURE**, (12) **TEMPERATURE**, (13) **TEMPERATURE**, (14) **TEMPERATURE**, (15) **TEMPERATURE**, (16) **TEMPERATURE**, (17) **TEMPERATURE**, (18) **TEMPERATURE**, (19) **TEMPERATURE**, (20) **TEMPERATURE**, (21) **TEMPERATURE**, (22) **TEMPERATURE**, (23) **TEMPERATURE**, (24) **TEMPERATURE**, (25) **TEMPERATURE**, (26) **TEMPERATURE**, (27) **TEMPERATURE**, (28) **TEMPERATURE**, (29) **TEMPERATURE**, (30) **TEMPERATURE**, (31) **TEMPERATURE**, (32) **TEMPERATURE**, (33) **TEMPERATURE**, (34) **TEMPERATURE**, (35) **TEMPERATURE**, (36) **TEMPERATURE**, (37) **TEMPERATURE**, (38) **TEMPERATURE**, (39) **TEMPERATURE**, (40) **TEMPERATURE**, (41) **TEMPERATURE**, (42) **TEMPERATURE**, (43) **TEMPERATURE**, (44) **TEMPERATURE**, (45) **TEMPERATURE**, (46) **TEMPERATURE**, (47) **TEMPERATURE**, (48) **TEMPERATURE**, (49) **TEMPERATURE**, (50) **TEMPERATURE**, (51) **TEMPERATURE**, (52) **TEMPERATURE**, (53) **TEMPERATURE**, (54) **TEMPERATURE**, (55) **TEMPERATURE**, (56) **TEMPERATURE**, (57) **TEMPERATURE**, (58) **TEMPERATURE**, (59) **TEMPERATURE**, (60) **TEMPERATURE**, (61) **TEMPERATURE**, (62) **TEMPERATURE**, (63) **TEMPERATURE**, (64) **TEMPERATURE**, (65) **TEMPERATURE**, (66) **TEMPERATURE**, (67) **TEMPERATURE**, (68) **TEMPERATURE**, (69) **TEMPERATURE**, (70) **TEMPERATURE**, (71) **TEMPERATURE**, (72) **TEMPERATURE**, (73) **TEMPERATURE**, (74) **TEMPERATURE**, (75) **TEMPERATURE**, (76) **TEMPERATURE**, (77) **TEMPERATURE**, (78) **TEMPERATURE**, (79) **TEMPERATURE**, (80) **TEMPERATURE**, (81) **TEMPERATURE**, (82) **TEMPERATURE**, (83) **TEMPERATURE**, (84) **TEMPERATURE**, (85) **TEMPERATURE**, (86) **TEMPERATURE**, (87) **TEMPERATURE**, (88) **TEMPERATURE**, (89) **TEMPERATURE**, (90) **TEMPERATURE**, (91) **TEMPERATURE**, (92) **TEMPERATURE**, (93) **TEMPERATURE**, (94) **TEMPERATURE**, (95) **TEMPERATURE**, (96) **TEMPERATURE**, (97) **TEMPERATURE**, (98) **TEMPERATURE**, (99) **TEMPERATURE**, (100) **TEMPERATURE**, (101) **TEMPERATURE**, (102) **TEMPERATURE**, (103) **TEMPERATURE**, (104) **TEMPERATURE**, (105) **TEMPERATURE**, (106) **TEMPERATURE**, (107) **TEMPERATURE**, (108) **TEMPERATURE**, (109) **TEMPERATURE**, (110) **TEMPERATURE**, (111) **TEMPERATURE**, (112) **TEMPERATURE**, (113) **TEMPERATURE**, (114) **TEMPERATURE**, (115) **TEMPERATURE**, (116) **TEMPERATURE**, (117) **TEMPERATURE**, (118) **TEMPERATURE**, (119) **TEMPERATURE**, (120) **TEMPERATURE**, (121) **TEMPERATURE**, (122) **TEMPERATURE**, (123) **TEMPERATURE**, (124) **TEMPERATURE**, (125) **TEMPERATURE**, (126) **TEMPERATURE**, (127) **TEMPERATURE**, (128) **TEMPERATURE**, (129) **TEMPERATURE**, (130) **TEMPERATURE**, (131) **TEMPERATURE**, (132) **TEMPERATURE**, (133) **TEMPERATURE**, (134) **TEMPERATURE**, (135) **TEMPERATURE**, (136) **TEMPERATURE**, (137) **TEMPERATURE**, (138) **TEMPERATURE**, (139) **TEMPERATURE**, (140) **TEMPERATURE**, (141) **TEMPERATURE**, (142) **TEMPERATURE**, (143) **TEMPERATURE**, (144) **TEMPERATURE**, (145) **TEMPERATURE**, (146) **TEMPERATURE**, (147) **TEMPERATURE**, (148) **TEMPERATURE**, (149) **TEMPERATURE**, (150) **TEMPERATURE**, (151) **TEMPERATURE**, (152) **TEMPERATURE**, (153) **TEMPERATURE**, (154) **TEMPERATURE**, (155) **TEMPERATURE**, (156) **TEMPERATURE**, (157) **TEMPERATURE**, (158) **TEMPERATURE**, (159) **TEMPERATURE**, (160) **TEMPERATURE**, (161) **TEMPERATURE**, (162) **TEMPERATURE**, (163) **TEMPERATURE**, (164) **TEMPERATURE**, (165) **TEMPERATURE**, (166) **TEMPERATURE**, (167) **TEMPERATURE**, (168) **TEMPERATURE**, (169) **TEMPERATURE**, (170) **TEMPERATURE**, (171) **TEMPERATURE**, (172) **TEMPERATURE**, (173) **TEMPERATURE**, (174) **TEMPERATURE**, (175) **TEMPERATURE**, (176) **TEMPERATURE**, (177) **TEMPERATURE**, (178) **TEMPERATURE**, (179) **TEMPERATURE**, (180) **TEMPERATURE**, (181) **TEMPERATURE**, (182) **TEMPERATURE**, (183) **TEMPERATURE**, (184) **TEMPERATURE**, (185) **TEMPERATURE**, (186) **TEMPERATURE**, (187) **TEMPERATURE**, (188) **TEMPERATURE**, (189) **TEMPERATURE**, (190) **TEMPERATURE**, (191) **TEMPERATURE**, (192) **TEMPERATURE**, (193) **TEMPERATURE**, (194) **TEMPERATURE**, (195) **TEMPERATURE**, (196) **TEMPERATURE**, (197) **TEMPERATURE**, (198) **TEMPERATURE**, (199) **TEMPERATURE**, (200) **TEMPERATURE**, (201) **TEMPERATURE**, (202) **TEMPERATURE**, (203) **TEMPERATURE**, (204) **TEMPERATURE**, (205) **TEMPERATURE**, (206) **TEMPERATURE**, (207) **TEMPERATURE**, (208) **TEMPERATURE**, (209) **TEMPERATURE**, (210) **TEMPERATURE**, (211) **TEMPERATURE**, (212) **TEMPERATURE**, (213) **TEMPERATURE**, (214) **TEMPERATURE**, (215) **TEMPERATURE**, (216) **TEMPERATURE**, (217) **TEMPERATURE**, (218) **TEMPERATURE**, (219) **TEMPERATURE**, (220) **TEMPERATURE**, (221) **TEMPERATURE**, (222) **TEMPERATURE**, (223) **TEMPERATURE**, (224) **TEMPERATURE**, (225) **TEMPERATURE**, (226) **TEMPERATURE**, (227) **TEMPERATURE**, (228) **TEMPERATURE**, (229) **TEMPERATURE**, (230) **TEMPERATURE**, (231) **TEMPERATURE**, (232) **TEMPERATURE**, (233) **TEMPERATURE**, (234) **TEMPERATURE**, (235) **TEMPERATURE**, (236) **TEMPERATURE**, (237) **TEMPERATURE**, (238) **TEMPERATURE**, (239) **TEMPERATURE**, (240) **TEMPERATURE**, (241) **TEMPERATURE**, (242) **TEMPERATURE**, (243) **TEMPERATURE**, (244) **TEMPERATURE**, (245) **TEMPERATURE**, (246) **TEMPERATURE**, (247) **TEMPERATURE**, (248) **TEMPERATURE**, (249) **TEMPERATURE**, (250) **TEMPERATURE**, (251) **TEMPERATURE**, (252) **TEMPERATURE**, (253) **TEMPERATURE**, (254) **TEMPERATURE**, (255) **TEMPERATURE**, (256) **TEMPERATURE**, (257) **TEMPERATURE**, (258) **TEMPERATURE**, (259) **TEMPERATURE**, (260) **TEMPERATURE**, (261) **TEMPERATURE**, (262) **TEMPERATURE**, (263) **TEMPERATURE**, (264) **TEMPERATURE**, (265) **TEMPERATURE**, (266) **TEMPERATURE**, (267) **TEMPERATURE**, (268) **TEMPERATURE**, (269) **TEMPERATURE**, (270) **TEMPERATURE**, (271) **TEMPERATURE**, (272) **TEMPERATURE**, (273) **TEMPERATURE**, (274) **TEMPERATURE**, (275) **TEMPERATURE**, (276) **TEMPERATURE**, (277) **TEMPERATURE**, (278) **TEMPERATURE**, (279) **TEMPERATURE**, (280) **TEMPERATURE**, (281) **TEMPERATURE**, (282) **TEMPERATURE**, (283) **TEMPERATURE**, (284) **TEMPERATURE**, (285) **TEMPERATURE**, (286) **TEMPERATURE**, (287) **TEMPERATURE**, (288) **TEMPERATURE**, (289) **TEMPERATURE**, (290) **TEMPERATURE**, (291)

The INFORMATICS system housing contains LV feeding capabilities sufficient to run PM when peak JMW, DVC and most LVIR sign.

Indications for Use
The INTRIMA® system is indicated for continuous intravenous administration of medication.

Contraindications

The SPINELLA[®] system is not intended for intra-uterine, subcutaneous or epidural administration of medications.

1. It is the responsibility of the healthcare provider to ensure the use of an appropriate device when administering inhalations of critical medications (such as anesthetic) and the following applies to those who administered oxygen, intubation or ventilation would likely lead to serious injury or death.
2. Do not fill with less than the minimum fill volume or more than the maximum fill volume from product information table above.

- Administer the patient first and then inform the physician that the patient is on the PPD device.
- Be the responsible person for the use of the device that the physician has prescribed and administered in accordance with the drug manufacturer's package insert.
- Monitor the patient's response to the device in person, including monitoring for local toxicity.
- Monitor each of the device's components for surface break, including the patient's body.
- Be aware of the **device recall or replacement** notices in representing a single use device may lead to contamination and compromised device function or decreased structural integrity.
- Check for visible damage prior to administration. Do not use a device showing damage.
- Check for voids after the therapy. Proper use of the device leads to voids in the skin.
- Monitor the device. Do not allow the device to be used for more than 12 hours.
- Do not use the device again if there has been previous application of the product application.
- Always consider allergic children and non-therapeutic results of the device during storage and use.
- Do not use a damaged, fractured or missing PPD treatment in the ANATOMICAL POINTS SYSTEM.

1. The INTIMATE system must be filled in accordance with the procedures described under **Directions for Filling and Priming**.
2. Stop when the filled device at room temperature and avoid exposure to outside temperature.
3. Allow the filled INTIMATE system to reach room temperature before infusing. Directly apply a heating source to the INTIMATE system if needed.

It is the responsibility of the healthcare provider to instruct the patient and caregivers of the following:

1. Ensure that the FR Port and the CCR and Luer Lock are positioned at approximately the same height during the infusion of a self-contained bag system, which will maintain a level of the drug.

- [illegible]

Caution: Please note that a single or combination of the following factors may impact the New Total:

- Impact of PDI Volume**
- The minimum PDI is designed to operate at the lowest possible level. It is tied with the minimum volume plus the volume value in the maximum PDI volume (see the product information table above). The rate will increase approximately 7% when the device is tied to the minimum PDI volume.
- Do not let flow rise above the maximum PDI volume or above the maximum PDI volume (see product information table above). Using the device with less than the minimum PDI volume will result in even greater increases in flow rate and resistance in delivery lines.

- The INTERMATE system is designed to increase the internal flow rate when the fluidization is at a temperature of 71.1°C (157°F). The flow rate will decrease approximately 2.3% per 1°C (3.8°F) decrease in temperature and increase approximately 2.3% per 1°C (3.8°F) increase in temperature.
- Reduced storage of the fluid device in a refrigeration or freezing environment may result in a decrease in flow rate and an increase in device time.

The NITRAMITE system is designed to operate at the nominal flow rate using 0.9% Sodium Chloride (NC).

- There will be an approximate 10% decrease in the nominal flow rate if the Orifice (CIR) is used.

* The NTHMATH™ device is designed to operate at the normal flow rate when used with an 18 gauge H French catheter. Use of a catheter smaller than 18 gauge H French will decrease the flow rate. Always refer to the instructions for use supplied by the catheter manufacturer.

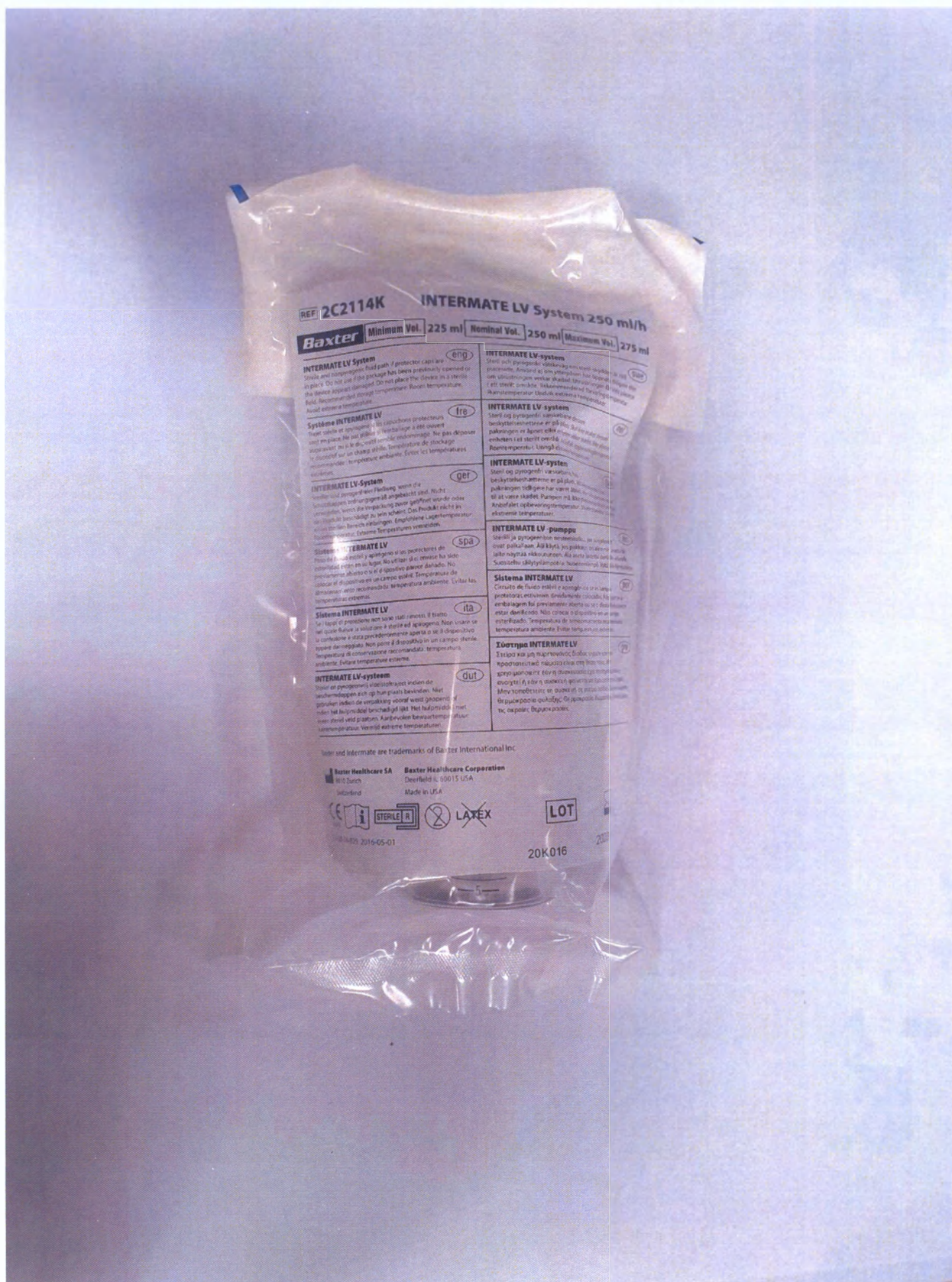
Mixing and Use Information

Do not use the device if the Sterility Protective Cap and the Winged Luer Cap are in place. Do not use if the packaging has been previously opened or the device appears damaged.
Warning: Use aseptic technique throughout entire procedure.
Do not: Failure to properly prime the device may result in injury or therapy.
 When withdrawing medication from a glass ampoule, use a filter needle and remove the needle before filling the device.
Do not: NEVER use a needle when filling the INTERMITTENT syringe.

- [illegible]

Refer to the Information for Authors and Publishers on Periodic sections.
Warning: Use appropriate techniques throughout all the procedures.

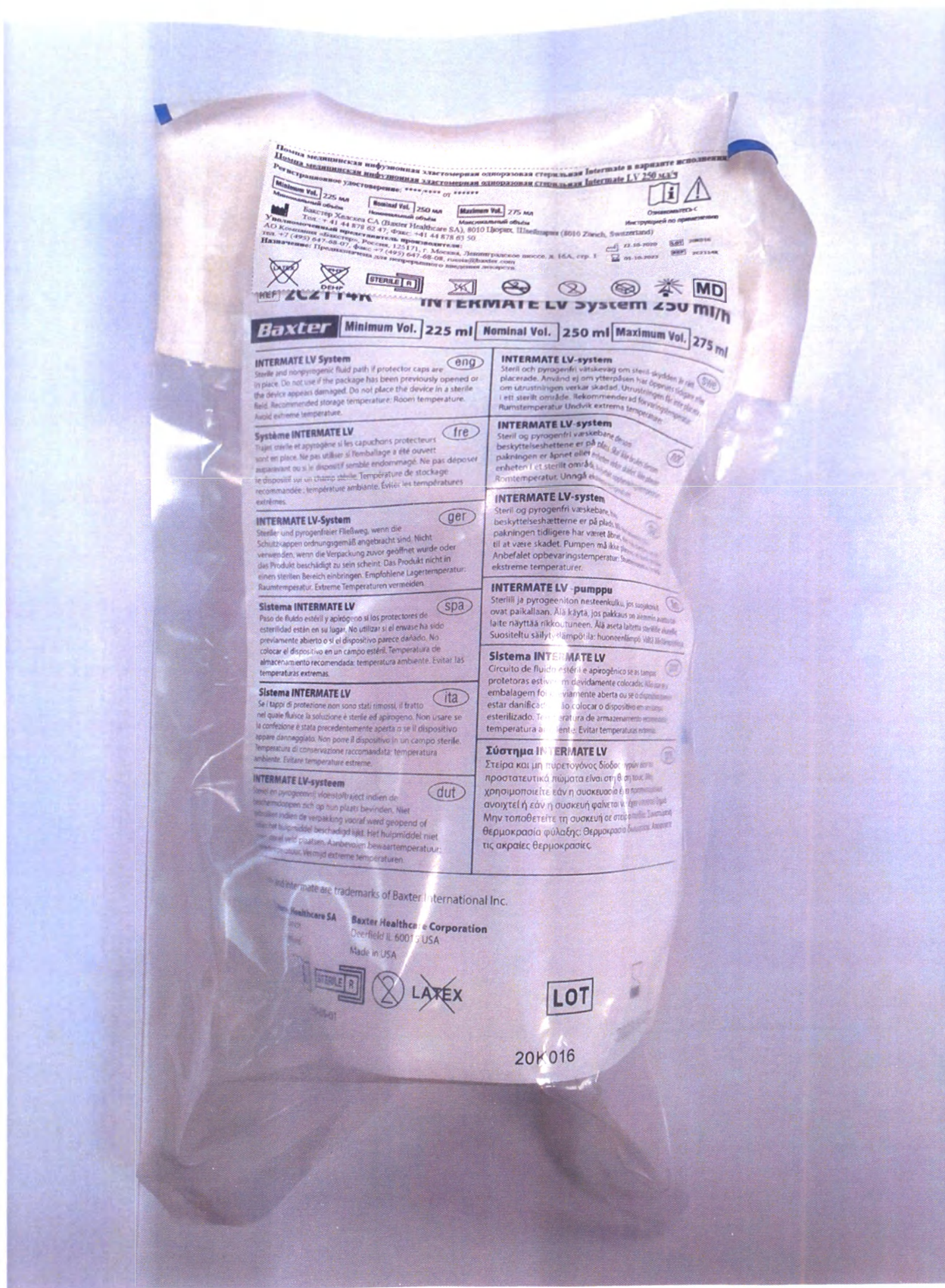
1. To start the infusion, remove the Winged Infuse™ and open the Stop Clamp. Visually confirm that medication is flowing by observing flow from the Stop of the Citral End Use Lock. **Infuse and**
2. **Infuse** correct administration route. Securely connect the Citral End Use Lock to the catheter hub. Do not disconnect.
3. **Infuse** that the PB Port and the Citral End Use Lock are positioned at **approximately the same height** during the infusion. Use of a carrying bag or stand may assist with positioning of the device.



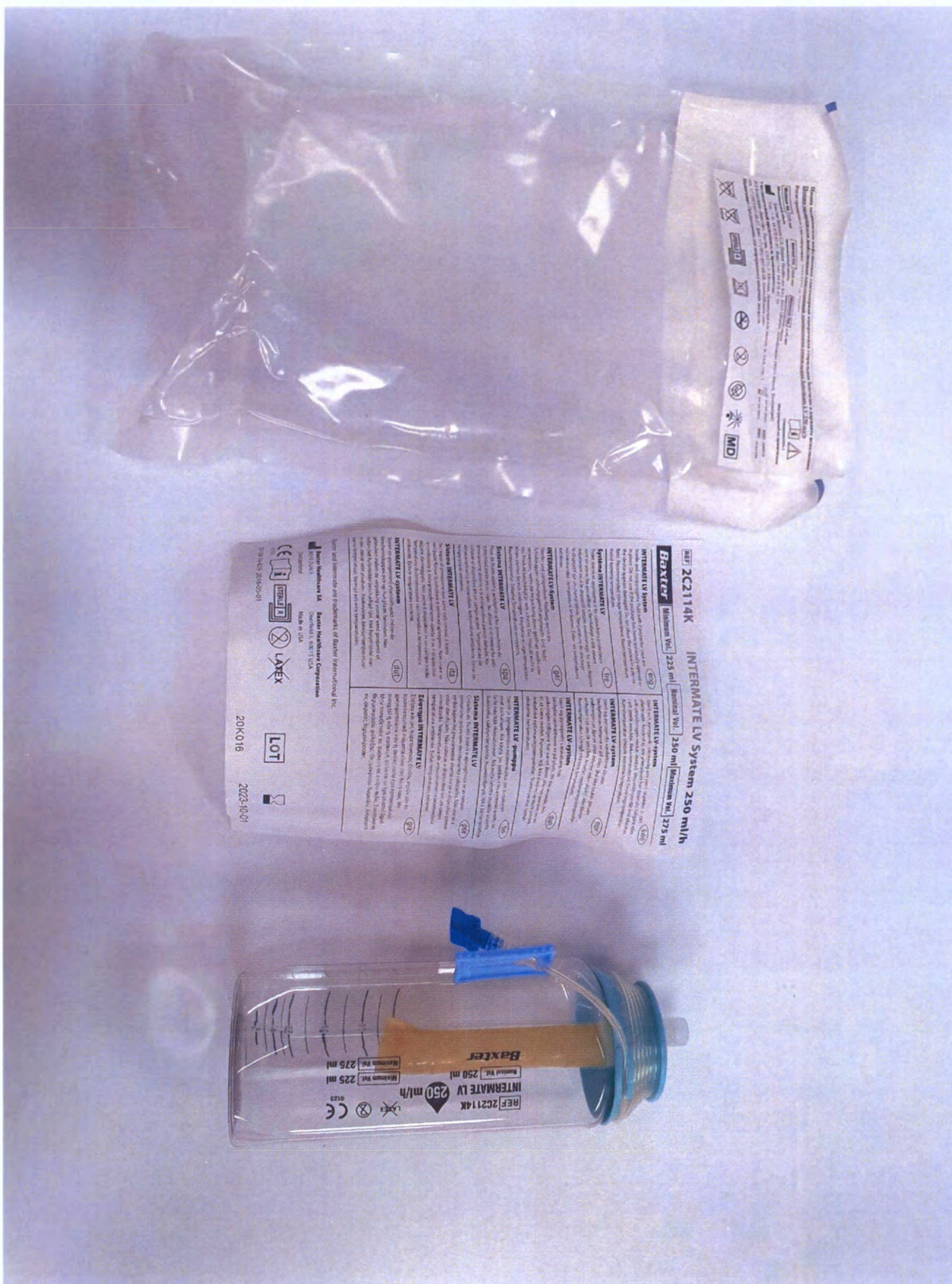
3.1. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 250 мл/ч; Индивидуальная упаковка, лицевой сторона, с оригинальной маркировкой



3.2. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 250 мл/ч; Индивидуальная упаковка, обратная сторона



3.3. Помпа медицинская инфузионная эластомерная одноразовая стерильная Itermate LV 250 мл/ч; Индивидуальная упаковка, лицевая сторона, с нанесенной маркировкой на русском языке



3.4. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 250 мл/ч;
Комплект поставки



3.5. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 250 мл/ч;
Помпа, лицевая сторона



3.5. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 250 мл/ч;
Помпа, лицевая сторона



3.6. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 250 мл/ч;
Помпа, сторона со шкалой инфузии



3.7. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 250 мл/ч;
Помпа, вид сверху

Baxter

INTERMATE Portable Elastomeric Infusion System

812

REF A*	REF B*	Description	Residual Vol.	Nominal Flow Rate**	Nominal Delivery Time	Minimum Vol.	Maximum Vol.	Approximate Residual Volume
2C2106K	2C2116K	INTERMATE SV 50	100 ml	50 ml/h	2 hours	90 ml	125 ml	1 ml
2C2110K	2C2111K	INTERMATE SV 100	100 ml	100 ml/h	1 hour	90 ml	105 ml	1 ml
2C2111K	2C2118K	INTERMATE SV 200	100 ml	200 ml/h	1/2 hour	90 ml	105 ml	1 ml
2C2113K	2C2120K	INTERMATE LV 300	250 ml	300 ml/h	2 1/2 hours	225 ml	275 ml	3 ml
2C2114K	2C2122K	INTERMATE LV 250	250 ml	250 ml/h	1 hour	225 ml	275 ml	3 ml
2C2115K	2C2123K	INTERMATE XLV 250	500 ml	250 ml/h	2 hours	450 ml	550 ml	5 ml

A* = Ingotex; B* = Wallack; **The INTERMATE system is designed to operate at the nominal flow rate using 0.9% Sodium Chloride (NS). Use of diluents other than Sodium Chloride will affect the flow rate of the device.

Description

The INTERMATE system is an ambulatory, disposable device that uses an elastomeric reservoir to infuse medication without the need for an external power source or a constant infusion pressure. The device is delivered through a portable infusion set and a flow restrictor.

The INTERMATE system is designed to provide a continuous flow of medication over the course of infusion at the nominal flow rate with an accuracy of ±5% when filled with the nominal volume plus the residual volume.

The nominal flow rate may be altered by the flow restrictor (FR) volume, (3) Temperature (T) Viscosity of the medication, (4) The difference in height between the Fill Port and the Distal Line Luer Lock and (5) Capillary rise time to opening. Considerations:

The INTERMATE system is designed to operate at the nominal flow rate using 0.9% Sodium Chloride (NS). Use of diluents other than Sodium Chloride will affect the flow rate of the device.

This product is not manufactured using chloroprene.

This product is not manufactured with natural rubber latex.

Indications for Use

The INTERMATE system is indicated for continuous intravenous administration of medications.

Contraindications

The INTERMATE system is not recommended for intrathecal, subcutaneous or epidural administration of medications.

Warnings:

1. It is the responsibility of the healthcare provider to ensure the use of an appropriate device when administering medication of critical medications such as emergency and life sustaining drugs where where significant variation, interruption or overdose would be likely to result in serious injury or death.
2. Do not fill with less than the minimum fill volume or more than the maximum fill volume (see product information table above).
3. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
4. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
5. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
6. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
7. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
8. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
9. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
10. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
11. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
12. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
13. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
14. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
15. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
16. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
17. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
18. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
19. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
20. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.

Cautions:

1. The INTERMATE system must be filled in accordance with the instructions for use and the instructions for filling and priming.
2. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
3. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.

Information for Patients and Healthcare Provider:

1. It is the responsibility of the healthcare provider to instruct the patient on the proper use of the following:
2. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
3. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
4. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
5. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
6. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
7. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
8. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
9. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
10. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
11. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
12. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
13. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
14. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
15. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
16. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
17. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
18. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
19. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.
20. Do not use the device to administer medication to patients with a known or suspected allergy to any of the components of the device.

Operating Conditions:

Certain phenomena that a single or combination of the following factors may impact the flow rate:

1. Impact of Fill Volume
 - The INTERMATE system is designed to operate at the nominal flow rate when it is filled with the nominal volume plus the residual volume in the maximum fill volume range in the product information table above. Flow rate will increase approximately 1% when the device is filled to the minimum fill volume.
 - Do not fill with less than the minimum fill volume or more than the maximum fill volume (see product information table above).
 - Using the device with less than the minimum fill volume will result in even greater increase in flow rate and decrease in delivery time.

Impact of Temperature

- The INTERMATE system is designed to operate at the nominal flow rate when the medication is at a temperature of 77°F (25°C). The flow rate will decrease approximately 1% per 1°F (0.5°C) decrease in temperature and will increase approximately 1% per 1°F (0.5°C) increase in temperature.
- Extended storage of the device in a refrigerated or freezing environment may result in a decrease in flow rate and an increase in delivery time.

Impact of Viscosity of the Medication

- The INTERMATE system is designed to operate at the nominal flow rate when the medication is 0.9% Sodium Chloride (NS). There will be an approximate 1% decrease in the nominal flow rate for each 10 cP increase in viscosity.

Impact of Head Height

- The INTERMATE system is designed to operate at the nominal flow rate when the Fill Port and the Distal Line Luer Lock are positioned at approximately the same height. Flow rate will decrease approximately 1% per every inch (2.54 cm) the Fill Port is positioned below the Distal Line Luer Lock and will increase approximately 1% per every inch (2.54 cm) the Fill Port is positioned above the Distal Line Luer Lock.

Impact of Catheter Size

- The INTERMATE system is designed to operate at the nominal flow rate when used with an 18 gauge or French catheter. Use of a catheter smaller than 18 gauge or French will decrease the flow rate, depending on the diameter and the length of the catheter.

Directions for Use:

Mixing and Use Information

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Directions for Filling and Priming

The device is sterile and prepackaged. The Sterility Protection Cap and the Winged Luer Cap are in place. Do not use if the packaging has been previously opened or the device appears damaged.

Warning: Use aseptic technique throughout the procedure.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

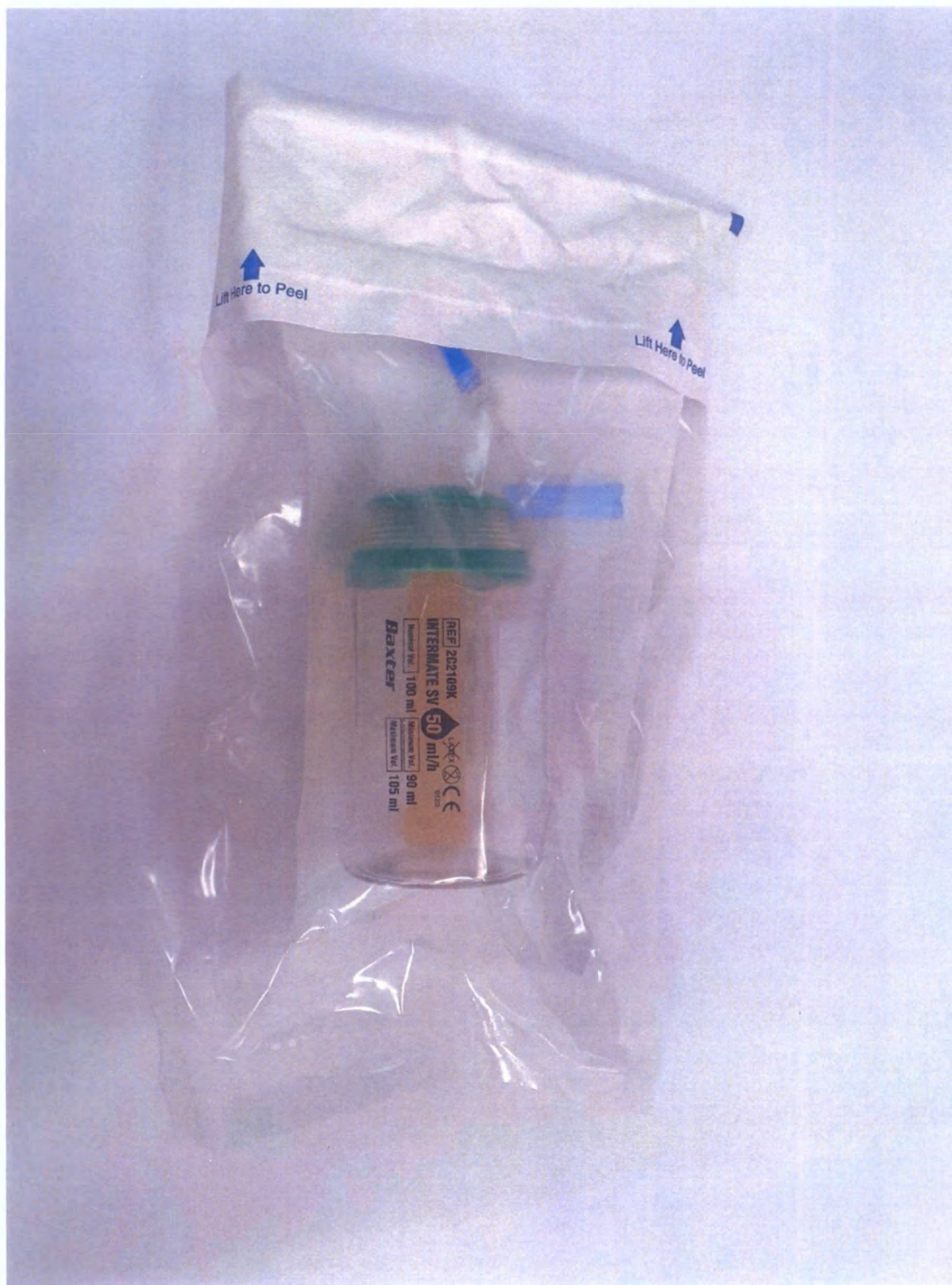
Refer to the drug manufacturer's packaging for drug compatibility and storage procedures.

3.8. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate LV 250 мл/ч;
Оригинальная инструкция

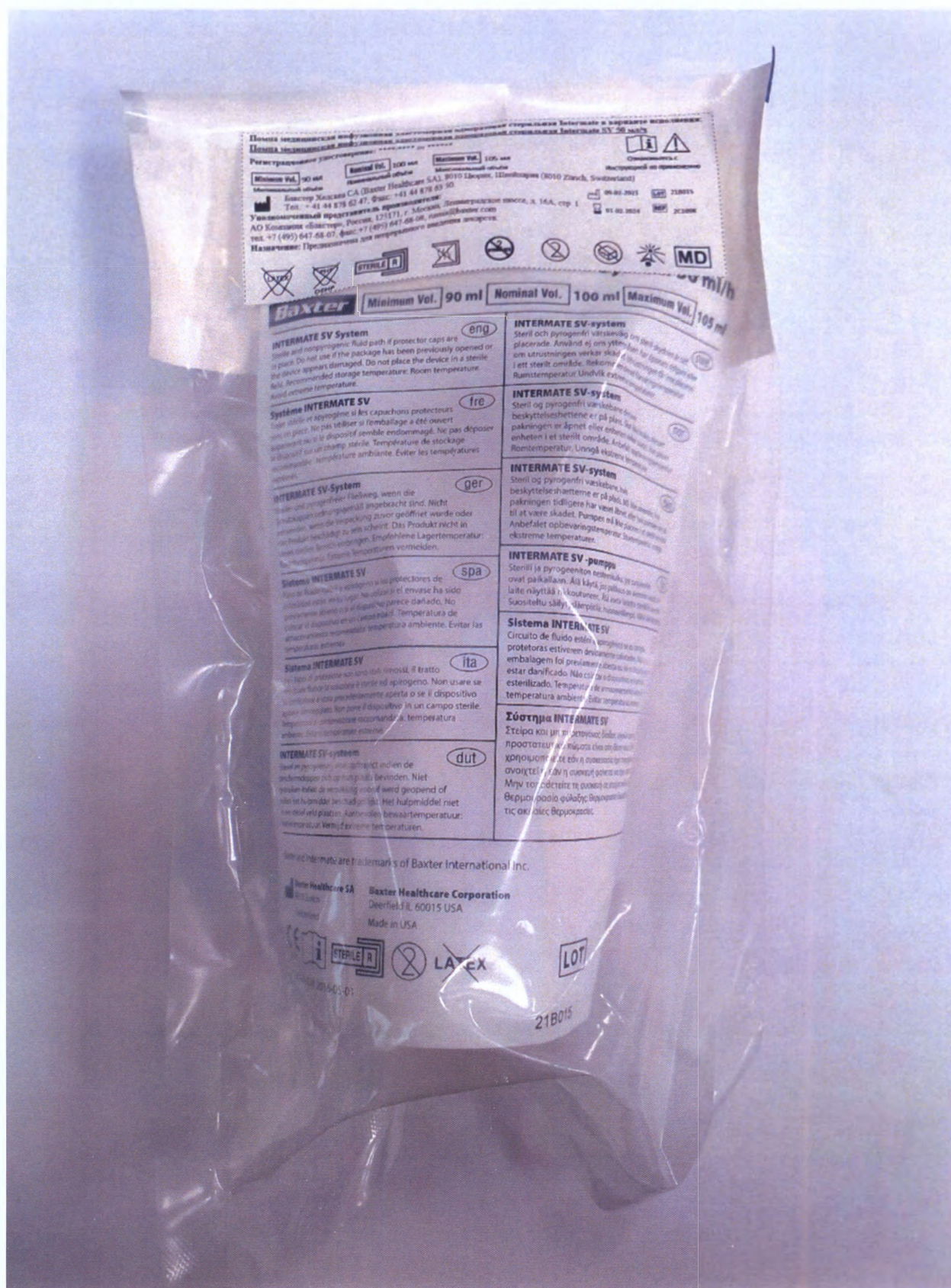
**4. Помпа медицинская инфузионная эластомерная одноразовая стерильная
Intermate SV 50 мл/ч**



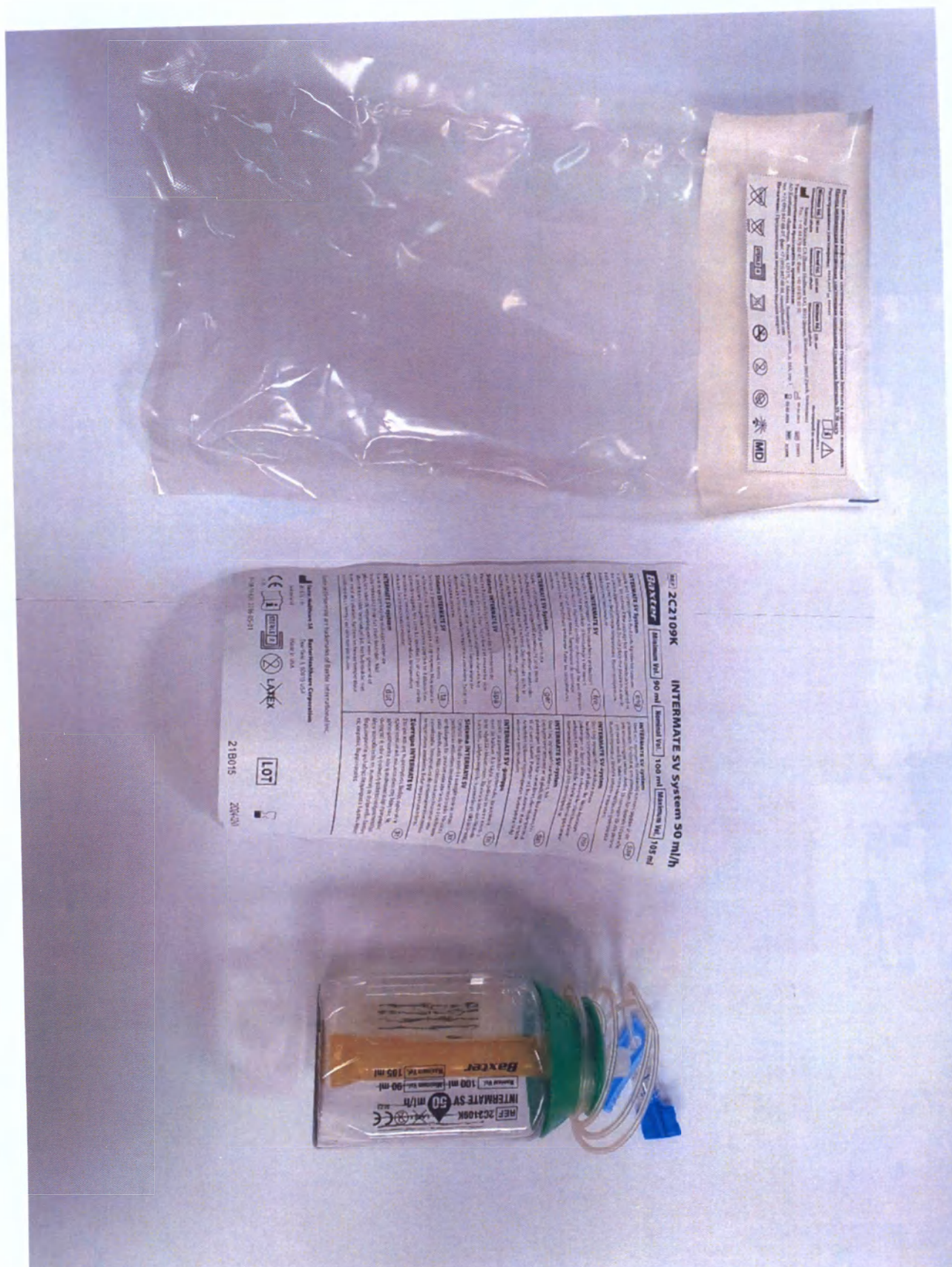
4.1. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 50 мл/ч; Индивидуальная упаковка, лицевой сторона, с оригинальной маркировкой



4.2. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 50 мл/ч ;
Индивидуальная упаковка, обратная сторона



4.3. Помпа медицинская инфузионная эластомерная одноразовая стерильная Itermate SV 50 мл/ч ; Индивидуальная упаковка, лицевая сторона, с нанесенной маркировкой на русском языке



4.4. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 50 мл/ч ;
Комплект поставки



4.5. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 50 мл/ч ;
Помпа, лицевая сторона



4.6. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 50 мл/ч ;
Помпа, сторона со шкалой инфузии



4.7. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 50 мл/ч ;
Помпа, вид сверху

REF #	REF #	Description	Initial Vol.	Nominal Flow Rate**	Nominal Delivery Time	Minimum Vol.	Maximum Vol.	Approximate Residual Volume
2C2109K	2C2110K	INTERMATE 50 50	100 ml	54 ml/hr	2 hours	90 ml	105 ml	1 ml
2C2110K	2C2111K	INTERMATE 50 100	100 ml	1 hour	2 hours	90 ml	105 ml	1 ml
2C2111K	2C2112K	INTERMATE 50 200	100 ml	100 ml/hr	1 1/2 hours	90 ml	105 ml	1 ml
2C2112K	2C2109K	INTERMATE 50 50	100 ml	54 ml/hr	2 1/2 hours	275 ml	375 ml	3 ml
2C2113K	2C2122K	INTERMATE LV 250	250 ml	250 ml/hr	1 hour	275 ml	275 ml	3 ml
2C2114K	2C2123K	INTERMATE LV 500	500 ml	2 hours	2 hours	550 ml	550 ml	5 ml

***The INTERNATIONAL system is designed to operate at the nominal flow rate shown. Flow outside Colombia may affect the flow rate of the Series.**

WHEREAS, *WATER* is an element, dimensional center is with an eastward, southward flow; PROBABLY
 THAT, THE *WATER* is a "spirit" system with a vertical, dynamic element. This is an element of a
 continuous motion that is a flow and/or a flow.

THE *WATER* is a "spirit" system to provide a continuous flow of information, the flow of information of the
 normal flow rate with a "spirit" of 25% when that with the normal volume plus the normal volume.

THE following table is a summary of the flow rate and/or temperature, 1) *WATER* system, 2) *TEMPERATURE*, 3) *WATER* of the
 system, 4) *WATER* of the system, 5) *WATER* of the system, 6) *WATER* of the system, 7) *WATER* of the system, 8) *WATER* of the system, 9) *WATER* of the system, 10) *WATER* of the system, 11) *WATER* of the system, 12) *WATER* of the system, 13) *WATER* of the system, 14) *WATER* of the system, 15) *WATER* of the system, 16) *WATER* of the system, 17) *WATER* of the system, 18) *WATER* of the system, 19) *WATER* of the system, 20) *WATER* of the system, 21) *WATER* of the system, 22) *WATER* of the system, 23) *WATER* of the system, 24) *WATER* of the system, 25) *WATER* of the system, 26) *WATER* of the system, 27) *WATER* of the system, 28) *WATER* of the system, 29) *WATER* of the system, 30) *WATER* of the system, 31) *WATER* of the system, 32) *WATER* of the system, 33) *WATER* of the system, 34) *WATER* of the system, 35) *WATER* of the system, 36) *WATER* of the system, 37) *WATER* of the system, 38) *WATER* of the system, 39) *WATER* of the system, 40) *WATER* of the system, 41) *WATER* of the system, 42) *WATER* of the system, 43) *WATER* of the system, 44) *WATER* of the system, 45) *WATER* of the system, 46) *WATER* of the system, 47) *WATER* of the system, 48) *WATER* of the system, 49) *WATER* of the system, 50) *WATER* of the system, 51) *WATER* of the system, 52) *WATER* of the system, 53) *WATER* of the system, 54) *WATER* of the system, 55) *WATER* of the system, 56) *WATER* of the system, 57) *WATER* of the system, 58) *WATER* of the system, 59) *WATER* of the system, 60) *WATER* of the system, 61) *WATER* of the system, 62) *WATER* of the system, 63) *WATER* of the system, 64) *WATER* of the system, 65) *WATER* of the system, 66) *WATER* of the system, 67) *WATER* of the system, 68) *WATER* of the system, 69) *WATER* of the system, 70) *WATER* of the system, 71) *WATER* of the system, 72) *WATER* of the system, 73) *WATER* of the system, 74) *WATER* of the system, 75) *WATER* of the system, 76) *WATER* of the system, 77) *WATER* of the system, 78) *WATER* of the system, 79) *WATER* of the system, 80) *WATER* of the system, 81) *WATER* of the system, 82) *WATER* of the system, 83) *WATER* of the system, 84) *WATER* of the system, 85) *WATER* of the system, 86) *WATER* of the system, 87) *WATER* of the system, 88) *WATER* of the system, 89) *WATER* of the system, 90) *WATER* of the system, 91) *WATER* of the system, 92) *WATER* of the system, 93) *WATER* of the system, 94) *WATER* of the system, 95) *WATER* of the system, 96) *WATER* of the system, 97) *WATER* of the system, 98) *WATER* of the system, 99) *WATER* of the system, 100) *WATER* of the system, 101) *WATER* of the system, 102) *WATER* of the system, 103) *WATER* of the system, 104) *WATER* of the system, 105) *WATER* of the system, 106) *WATER* of the system, 107) *WATER* of the system, 108) *WATER* of the system, 109) *WATER* of the system, 110) *WATER* of the system, 111) *WATER* of the system, 112) *WATER* of the system, 113) *WATER* of the system, 114) *WATER* of the system, 115) *WATER* of the system, 116) *WATER* of the system, 117) *WATER* of the system, 118) *WATER* of the system, 119) *WATER* of the system, 120) *WATER* of the system, 121) *WATER* of the system, 122) *WATER* of the system, 123) *WATER* of the system, 124) *WATER* of the system, 125) *WATER* of the system, 126) *WATER* of the system, 127) *WATER* of the system, 128) *WATER* of the system, 129) *WATER* of the system, 130) *WATER* of the system, 131) *WATER* of the system, 132) *WATER* of the system, 133) *WATER* of the system, 134) *WATER* of the system, 135) *WATER* of the system, 136) *WATER* of the system, 137) *WATER* of the system, 138) *WATER* of the system, 139) *WATER* of the system, 140) *WATER* of the system, 141) *WATER* of the system, 142) *WATER* of the system, 143) *WATER* of the system, 144) *WATER* of the system, 145) *WATER* of the system, 146) *WATER* of the system, 147) *WATER* of the system, 148) *WATER* of the system, 149) *WATER* of the system, 150) *WATER* of the system, 151) *WATER* of the system, 152) *WATER* of the system, 153) *WATER* of the system, 154) *WATER* of the system, 155) *WATER* of the system, 156) *WATER* of the system, 157) *WATER* of the system, 158) *WATER* of the system, 159) *WATER* of the system, 160) *WATER* of the system, 161) *WATER* of the system, 162) *WATER* of the system, 163) *WATER* of the system, 164) *WATER* of the system, 165) *WATER* of the system, 166) *WATER* of the system, 167) *WATER* of the system, 168) *WATER* of the system, 169) *WATER* of the system, 170) *WATER* of the system, 171) *WATER* of the system, 172) *WATER* of the system, 173) *WATER* of the system, 174) *WATER* of the system, 175) *WATER* of the system, 176) *WATER* of the system, 177) *WATER* of the system, 178) *WATER* of the system, 179) *WATER* of the system, 180) *WATER* of the system, 181) *WATER* of the system, 182) *WATER* of the system, 183) *WATER* of the system, 184) *WATER* of the system, 185) *WATER* of the system, 186) *WATER* of the system, 187) *WATER* of the system, 188) *WATER* of the system, 189) *WATER* of the system, 190) *WATER* of the system, 191) *WATER* of the system, 192) *WATER* of the system, 193) *WATER* of the system, 194) *WATER* of the system, 195) *WATER* of the system, 196) *WATER* of the system, 197) *WATER* of the system, 198) *WATER* of the system, 199) *WATER* of the system, 200) *WATER* of the system, 201) *WATER* of the system, 202) *WATER* of the system, 203) *WATER* of the system, 204) *WATER* of the system, 205) *WATER* of the system, 206) *WATER* of the system, 207) *WATER* of the system, 208) *WATER* of the system, 209) *WATER* of the system, 210) *WATER* of the system, 211) *WATER* of the system, 212) *WATER* of the system, 213) *WATER* of the system, 214) *WATER* of the system, 215) *WATER* of the system, 216) *WATER* of the system, 217) *WATER* of the system, 218) *WATER* of the system, 219) *WATER* of the system, 220) *WATER* of the system, 221) *WATER* of the system, 222) *WATER* of the system, 223) *WATER* of the system, 224) *WATER* of the system, 225) *WATER* of the system, 226) *WATER* of the system, 227) *WATER* of the system, 228) *WATER* of the system, 229) *WATER* of the system, 230) *WATER* of the system, 231) *WATER* of the system, 232) *WATER* of the system, 233) *WATER* of the system, 234) *WATER* of the system, 235) *WATER* of the system, 236) *WATER* of the system, 237) *WATER* of the system, 238) *WATER* of

The INTRAMAT system housing contains LV blocking capabilities effective to 100 mm when track LVs, CPC and most LVLS signs.

The INTIMATE meter, as indicated by northward arrows, indicates administration of medication.

Conclusions

The NITROBALT[®] system is not intended for intra-arterial, subcutaneous or epidural administration of medication.

1. Is the responsibility of the healthcare provider to ensure the use of an appropriate device when administering intravenous or central venous catheters to patients and also ensuring water is always available for hand hygiene?
2. Do not fill with less than the minimum fill volume or does that the maximum fill volume is used when filling the device?
3. Remove the prefilled device to ensure that the device is appropriate for this device.
4. Is the responsibility of the user to ensure the device is properly used and not discarded to maintain the device?
5. Improve medical device control of patient care, including making it available to patients.
6. Do not use the device if the device is not properly used and not discarded to maintain the device.
7. Single-use only. Do not reuse or refill. Failure to properly use or single-use device may lead to contamination and compromised device performance, discoloration, degradation.
8. Check for visible defects (e.g., cracks, leaks, discoloration, etc.) before use.
9. Do not use if either the Single-Use Product or the Single-Use Product is not in its original container.
10. Store in a cool, dry place.
11. Store in a cool, dry place. Do not store in a cool, dry place.
12. Always use aseptic technique when handling the device during use.
13. Always use aseptic technique when handling the device during use.

1. The INTIMATE system must be **flashed** in accordance with the procedures described within **Download for Flashing and Printing**.

It is the responsibility of the healthcare provider to instruct the patient and caregivers of the following:

- Ensure the TIME IN Part and the JETLINE Unit are positioned at approximately the same height during installation. Use of a warning tag or case may assist with positioning of the device.
- Check the INTERNET, system installed by your healthcare provider. If there is a problem with the INTERNET

[illegible]

caution. Please note that a single or combination of the following factors may impact the New rate.

The INTERMATE system is designed to operate at the nominal flow rate when it is filled with the nominal volume plus the residual volume in the maximum fill volume. In the product information table above, flow rate will increase approximately 2% when the device is filled to the minimum fill volume.

Do not fill with less than the minimum fill volume or more than the maximum fill volume (see product information table above). Filling the device with less than the minimum fill volume will result in even greater increases in flow rate and potentially in occlusion time.

- The INTRAMAT system is designed to provide a constant flow rate when the medication is administered at 100 mL (1.0%) flow rate; it decreases approximately 2.9% (0.03%) decrease in temperature and will increase approximately 2.9% (0.03%) increase in temperature.
- Increased viscosity of the fluid during the refrigeration or freezing environment may result in a decrease in flow rate and an increase in delivery time.

3. Impact of Viscosity of the Medication

- The INTRAMAT system is designed to operate at the nominal flow rate using 0.9% Sodium Chloride (NS).

• The INTRAPORT is designed to operate at the nominal flow rate when the FIB Port and the Distal End Luer Lock are positioned at **approximately the same height**. Flow rate will decrease approximately 0.1% for every inch (2.54 cm) the FIB Port is positioned below the Distal End Luer Lock and will increase approximately 0.1% for every inch (2.54 cm) the FIB Port is positioned above the Distal End Luer Lock.

* The NT-100A™ system is designed to operate at the nominal flow rate when used with an 18 gauge (4 French) catheter. Use of a catheter smaller than 18 gauge (4 French) will decrease the flow rate. Always refer to the instructions for use provided by the catheter manufacturer.

Mixing and Use Information
Refer to the drug manufacturer's package insert for drug reconstitution and storage procedures.

The SafePath is sturdy and non-spry again. If the Stability Protection Cap and the SafeCap Laser Cap are in place, the SafeCap will not move from its position against the wheel as well as the other components mentioned.

NOTE: Failure to properly prime the device may result in a lack of therapy.
When withdrawing medication from a glass ampule, use a filter needle and remove this needle before filling the fuel hose. NEVER use a needle when filling the INTERMATE system.

[illegible]

1. Test if the infuser, reservoir, tubing, and line are open. Use a flow clamp. Visually confirm that medication is flowing for 30 seconds from the flow of the D5 and line. Lock the line.
2. Connect a closed suction device. Securely connect the D5 and line. Use a lock to the catheter hub. Do not use a stopper.
3. Place the tip of the PB and the distal tip of the line with positions at approximately the same height as the infusion. Use a catheter tip or suture line. Lock with a catheter in the neck.

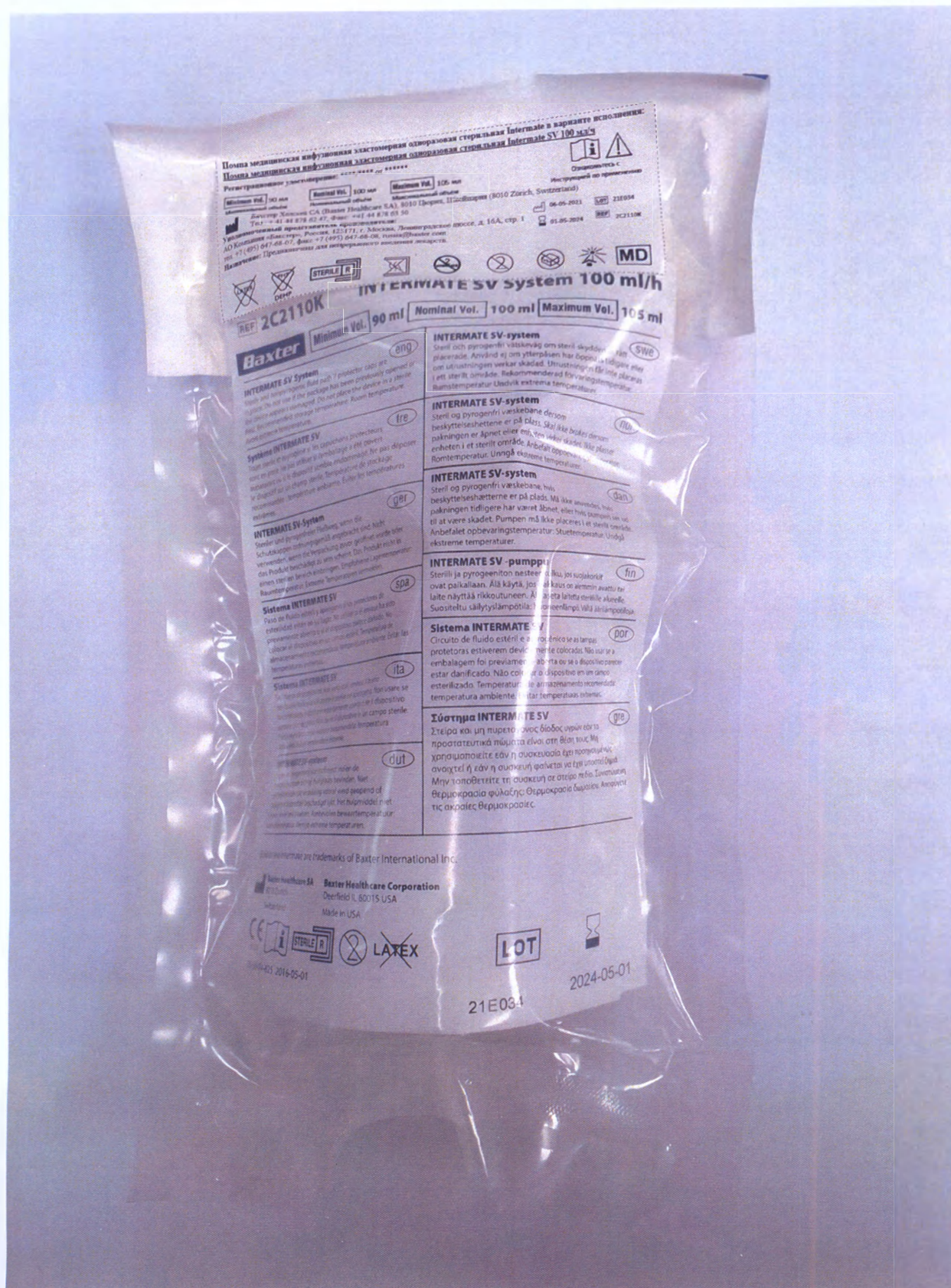
**5. Помпа медицинская инфузионная эластомерная одноразовая стерильная
Intermate SV 100 мл/ч**



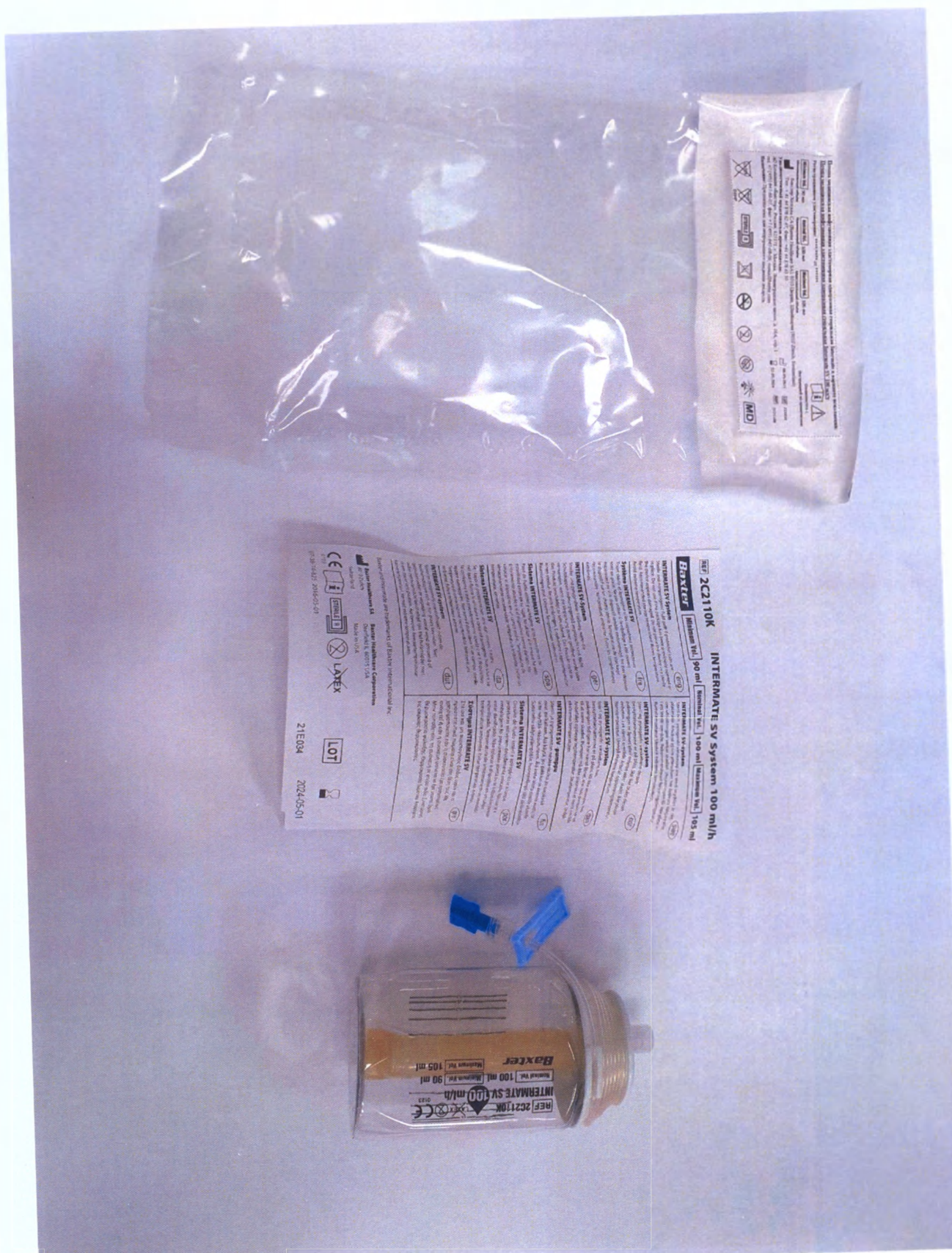
5.1. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 100 мл/ч; Индивидуальная упаковка, лицевой сторона, с оригинальной маркировкой



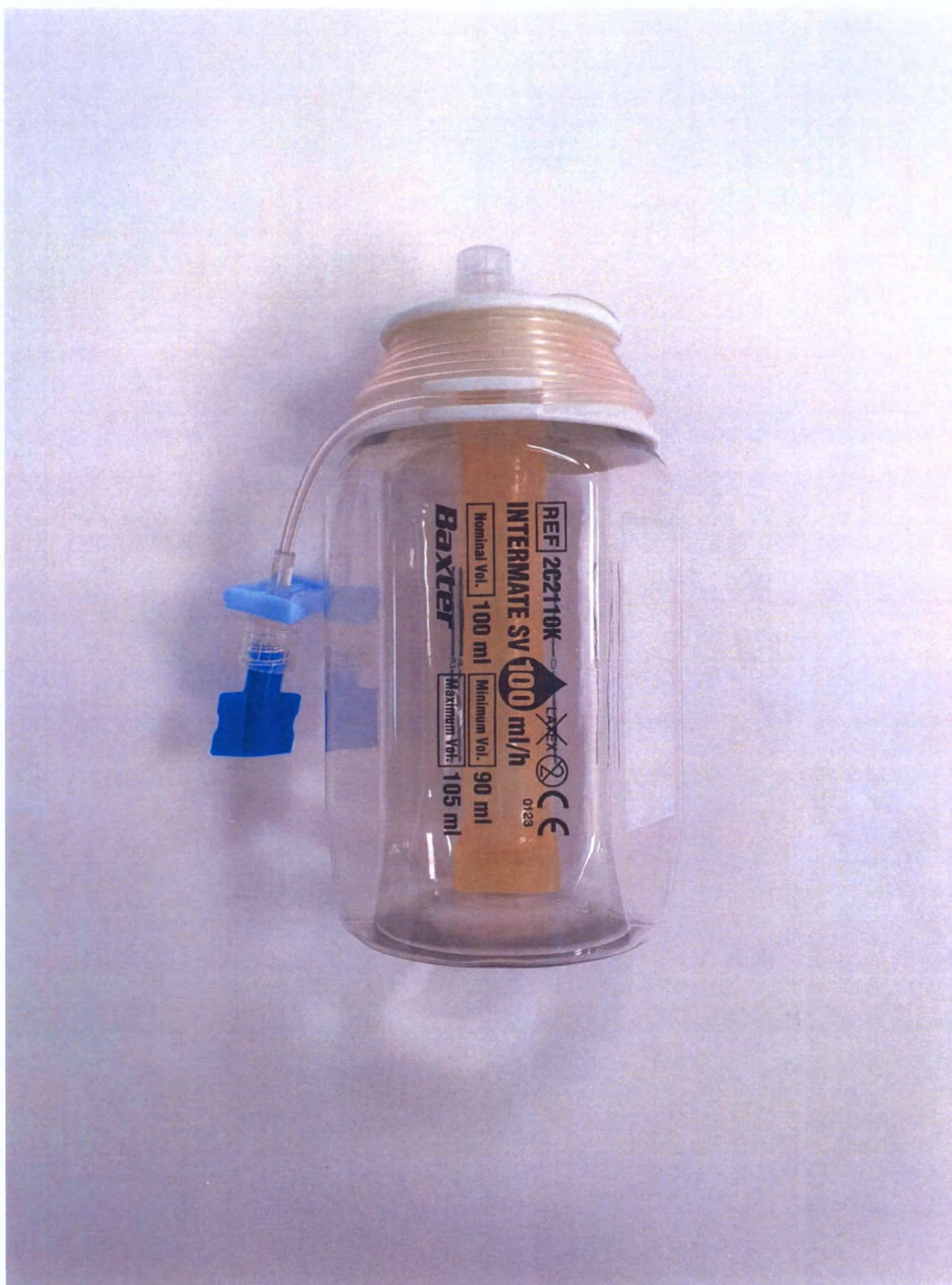
5.2. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 100 мл/ч;
Индивидуальная упаковка, оборотная сторона



5.3. Помпа медицинская инфузионная эластомерная одноразовая стерильная Itermate SV 100 мл/ч; Индивидуальная упаковка, лицевая сторона, с нанесенной маркировкой на русском языке



5.4. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 100 мл/ч;
Комплект поставки



5.5. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 100 мл/ч; Помпа, лицевая сторона



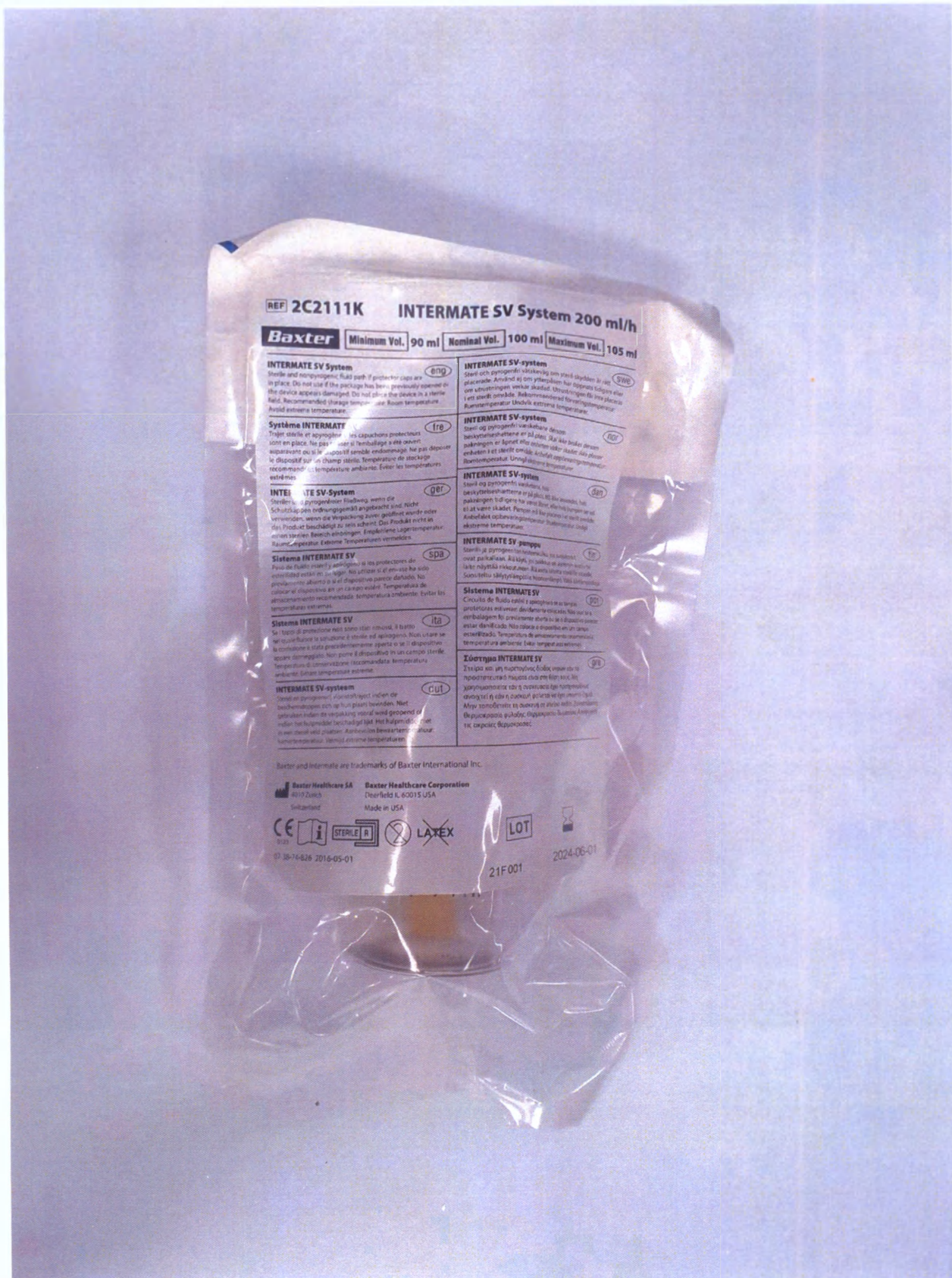
5.6. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 100 мл/ч;
Помпа, сторона со шкалой инфузии



5.7. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 100 мл/ч;
Помпа, вид сверху

*1 - Single pack *2 - Multi pack **The INTENSATE system is designed for use with 0.9% Sodium Chloride IVS. Use of diluents other than Sodium Chloride will affect the flow rate of the device.

**6. Помпа медицинская инфузионная эластомерная одноразовая стерильная
Intermate SV 50 мл/ч**



6.1. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 200 мл/ч; Индивидуальная упаковка, лицевой сторона, с оригинальной маркировкой



6.2. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 200 мл/ч;
Индивидуальная упаковка, обратная сторона

Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 200 мл/ч
 Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 200 мл/ч
 Регистрационное удостоверение: **** от *****

Minimum Vol. 95 ml	Nominal Vol. 100 ml	Maximum Vol. 105 ml
Минимальный объем	Номинальный объем	Максимальный объем

Бакстер Хелскаре СА (Baxter Healthcare SA), 8010 Либрох, Швейцария (8010 Zürich, Switzerland)
 Тел.: +41 44 878 62 47; Факс: +41 44 878 63 50
 Уполномоченный представитель производителя:
 АО Компания «Бакстер», Россия, 125171, г. Москва, Ленинградское шоссе, д. 16А, стр. 1
 Тел: +7 (495) 647-68-07, факс: +7 (495) 647-68-08, ru@baxter.com
 Наименование: Предназначена для непрерывного введения лекарств.

Совместимость с:
 Источником по применению

08.06.2015 REF 2C2111K
 05.06.2016 REF 2C2111K

STERILE R, DEHP, MD

REF 2C2111K **INTERMATE SV System 200 ml/h**
Baxter Minimum Vol. 90 ml Nominal Vol. 100 ml Maximum Vol. 105 ml

INTERMATE SV System
 Sterile and nonpyrogenic fluid path if protector caps are in place. Do not use if the package has been previously opened or the device appears damaged. Do not place the device in a sterile field. Recommended storage temperature: Room temperature. Avoid extreme temperature.

Système INTERMATE SV
 Steril et apyrogène si les capuchons protecteurs sont en place. Ne pas utiliser si l'emballage a été ouvert ou si le dispositif semble endommagé. Ne pas déposer le dispositif sur un champ stérile. Température de stockage recommandée: température ambiante. Éviter les températures extrêmes.

INTERMATE SV-System
 Steril und pyrogenfrei, wenn die Schutzkappen ordnungsgemäß angebracht sind. Nicht verwenden, wenn die Verpackung zuvor geöffnet wurde oder das Produkt beschädigt zu sein scheint. Das Produkt nicht in einen sterilen Bereich legen. Empfohlene Lager-Temperatur: Raumtemperatur. Extreme Temperaturen vermeiden.

Sistema INTERMATE SV
 Para de fluido estéril y apirógeno si los protectores de esterilidad están en su lugar. No utilizar si el envase ha sido previamente abierto o si el dispositivo parece dañado. No colocar el dispositivo en un campo estéril. Temperatura de almacenamiento recomendada: temperatura ambiente. Evitar las temperaturas extremas.

Sistema INTERMATE SV
 Se l'acqua di protezione non sono stati rimossi, il tratto nel quale fluirà la soluzione è sterile ed apirogeno. Non usare se confezione è stata precedentemente aperta o se il dispositivo appare danneggiato. Non porre il dispositivo in un campo sterile. Temperatura di conservazione raccomandata: temperatura ambiente. Evitare temperature estreme.

INTERMATE SV-systeem
 Steriel en pyrogenvrij als de beschermingskappen op hun plaats blijven. Niet gebruiken indien de verpakking vooraf werd geopend of het product beschadigd lijkt. Het hulpmiddel niet in een steriel veld plaatsen. Aanbevolen bewaar-temperatuur: kamertemperatuur. Vermijd extreme temperaturen.

INTERMATE SV-system
 Steril och pyrogenfri vätskeled om sterilt skyddet är på plats. Använd ej om ytterpacken har öppnats tidigare eller om utrustningen verkar skadad. Utrustningen får inte placeras i ett sterilt område. Rekommenderad förvarings-temperatur: Rumstemperatur. Undvik extrema temperaturer.

INTERMATE SV-system
 Steril og pyrogenfri væskeledelse, hvis beskyttelsestæpperne er på plads. Anvend ikke, hvis emballagen tidligere har været åbnet, eller hvis pumpen ser ud til at være skadet. Pumpen må ikke placeres i et sterilt område. Anbefalet opbevaringstemperatur: Stuetemperatur. Undgå ekstreme temperaturer.

INTERMATE SV-system
 Steril og pyrogenfri væskeledelse, hvis beskyttelsestæpperne er på plads. Anvend ikke, hvis emballagen tidligere har været åbnet, eller hvis pumpen ser ud til at være skadet. Pumpen må ikke placeres i et sterilt område. Anbefalet opbevaringstemperatur: Stuetemperatur. Undgå ekstreme temperaturer.

INTERMATE SV-pumpe
 Sterili ja pyrogeeniton heiteputki, jos suojakappat ovat paikallaan. Älä käytä, jos pakkaus on aiemmin avattu tai laite näyttää rikkoutuneen. Älä aseta laitetta steriiliin alueeseen. Suositeltu säilytystemperatura: huoneenlämpö. Vältä äärimääriä.

Sistema INTERMATE SV
 Circuito de fluido estéril e apirógeno se os protetores estiverem devidamente colocados. Não usar se a embalagem foi previamente aberta ou se o dispositivo parecer estar danificado. Não colocar o dispositivo em um campo esterilizado. Temperatura de armazenamento recomendada: temperatura ambiente. Evitar temperaturas extremas.

Σύστημα INTERMATE SV
 Στεία και μη πυρογενής διαδρομή υγρών εάν τα προστατευτικά καπάκια είναι στη θέση τους. Μην χρησιμοποιείτε εάν η συσκευασία έχει προηγουμένως ανοιχτεί ή εάν η συσκευή φαίνεται να έχει υποστεί ζημιά. Μην τοποθετείτε τη συσκευή σε στειρωμένο χώρο. Συνιστάται να φυλάσσεται σε θερμοκρασία περιβάλλοντος. Αποφύγετε τις ακραίες θερμοκρασίες.

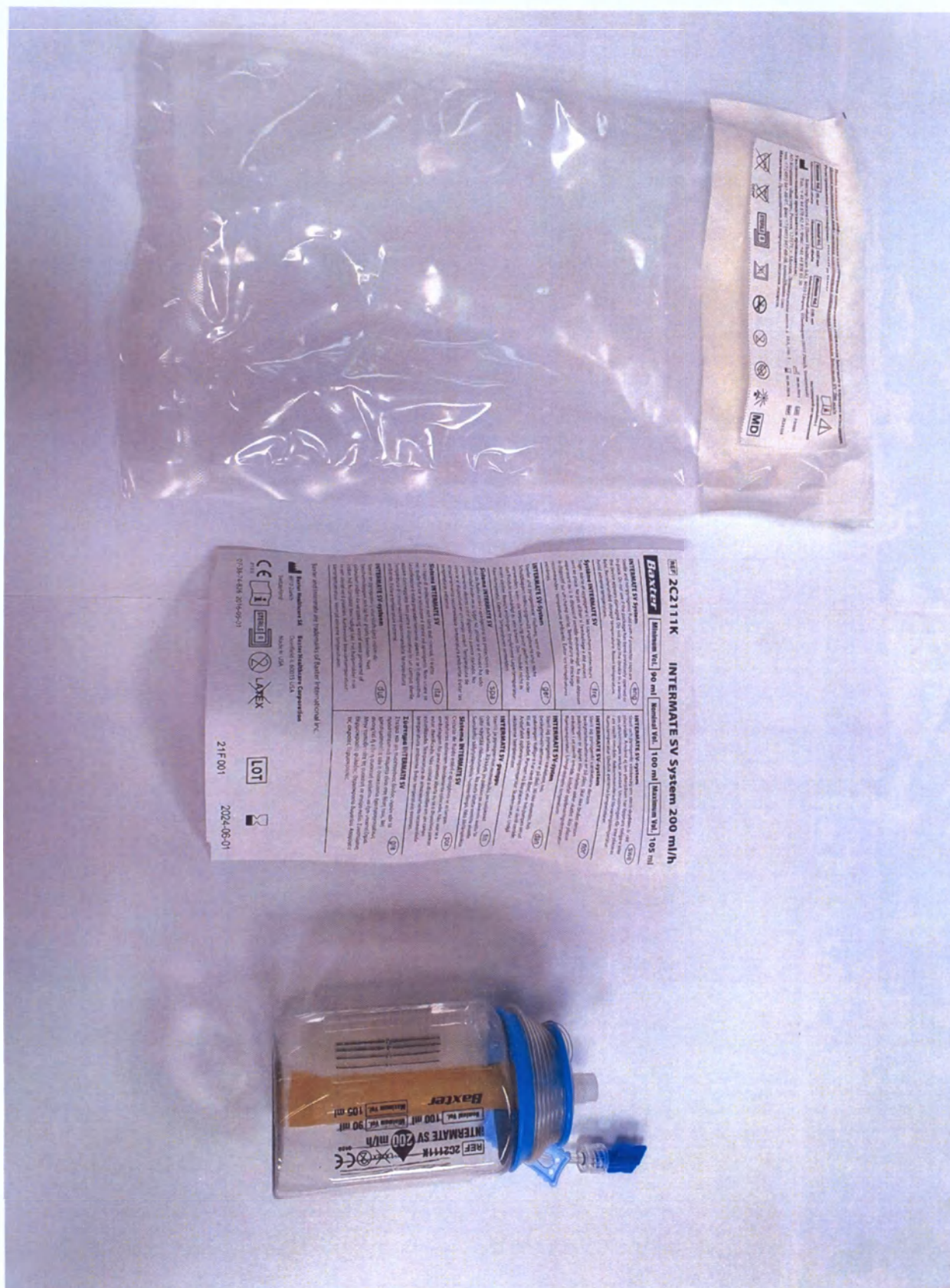
Baxter and Intermate are trademarks of Baxter International Inc.

Baxter Healthcare Corporation
 Deerfield IL 60015 USA
 Made in USA

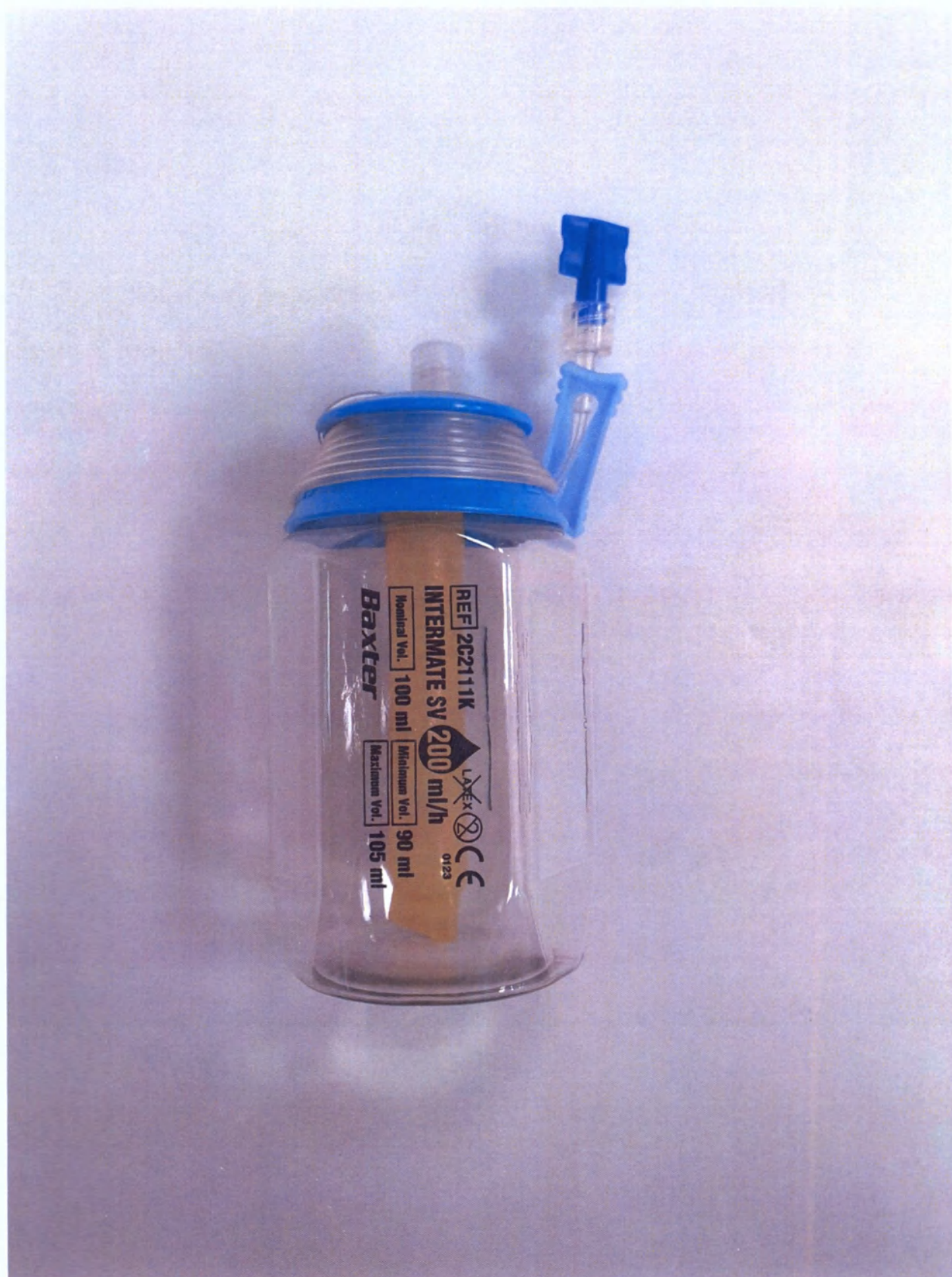
CE, STERILE R, LATEX, LOT, 21F001

2015-06-01

6.3. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 200 мл/ч; Индивидуальная упаковка, лицевая сторона, с нанесенной маркировкой на русском языке



6.4. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 200 мл/ч;
Комплект поставки



6.5. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 200 мл/ч; Помпа, лицевая сторона



6.6. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 200 мл/ч; Помпа, сторона со шкалой инфузии



6.7. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 200 мл/ч;
Помпа, вид сверху

Baxter

INTERMATE Portable Elastomeric Infusion System

800

REF #1	REF #2	Description	Residual Vol.	Nominal Flow Rate**	Nominal Delivery Time	Minimum Vol.	Maximum Vol.	Approximate Residual Volume
2C2109K	2C2110K	INTERMATE SV 50	100 ml	50 ml/h	2 hours	90 ml	125 ml	1 ml
2C2110K	2C2111K	INTERMATE SV 100	100 ml	100 ml/h	1 hour	90 ml	105 ml	1 ml
2C2111K	2C2112K	INTERMATE SV 200	100 ml	200 ml/h	1/2 hour	90 ml	105 ml	1 ml
2C2112K	2C2113K	INTERMATE LV 100	250 ml	100 ml/h	2 1/2 hours	225 ml	275 ml	3 ml
2C2114K	2C2122K	INTERMATE LV 250	250 ml	250 ml/h	1 hour	225 ml	275 ml	3 ml
2C2115K	2C2123K	INTERMATE XLV 250	500 ml	250 ml/h	2 hours	450 ml	550 ml	5 ml

#1 - Inpatient #2 - Outpatient **The INTERMATE system is designed to operate at the nominal flow rate using 0.9% Sodium Chloride (NS). Use of diluents other than Sodium Chloride will affect the flow rate of the device.

Description

The INTERMATE system is an ambulatory, disposable device that uses an elastomeric reservoir to infuse medication. When used, the INTERMATE system operates with a constant infusion pressure. Devices are delivered through a port in a unit that is a flow restrictor.

The INTERMATE system is designed to provide a distribution of medication over a nominal of 100 ml of the nominal flow rate with an accuracy of $\pm 10\%$ when used at the nominal volume plus the residual volume.

The delivery factors may change when the flow rate is changed. (1) Flow volume, (2) Temperature, (3) Viscosity of the medication, (4) The difference in height between the Fill Port and the Output Line Luer Lock and (5) Collector and prior to operating conditions.

The INTERMATE system contains an LV loading chamber effective to draw when back flow, LV and main Luer lock.

The product is not manufactured using latex particles.

The product is not manufactured with latex particles.

Indications for Use

The INTERMATE system is indicated for continuous intravenous administration of medications.

Contraindications

The INTERMATE system is not recommended for intrathecal, subcutaneous, or topical administration of medications.

Warnings:

1. It is the responsibility of the healthcare provider to ensure the use of an appropriate device when administering infusion of critical medications (such as morphine) and the following conditions when appropriate conditions, intravenous or otherwise would lead to serious injury or death.

2. Do not fill with less than the minimum fill volume or more than the maximum fill volume time product information table above.

3. Administer the patient prior to use to ensure that the patient is appropriate for this device.

4. It is the responsibility of the user to ensure that the medication is measured and administered in accordance with the drug manufacturer's package insert.

5. Replace medication through connector or patient port, including multi-lumen ports.

6. Replace the use of the device can result in patient harm, including medication leakage.

7. Replace only. Do not refill or reuse. Do not use if the device is damaged or if a single use device is used in conjunction with a connector device or other device that is damaged, discolored, or defective.

8. Check for leaks prior to administration. Do not use unless leakage is not.

9. Do not use if either the Delivery Port or the Winged Luer Cap is not in place.

10. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

11. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

12. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

13. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

14. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

15. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

16. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

17. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

18. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

19. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

20. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

21. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

22. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

23. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

24. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

25. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

26. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

27. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

28. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

29. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

30. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

31. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

32. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

33. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

34. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

35. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

36. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

37. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

38. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

39. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

40. Do not use if the device is damaged or if the device is damaged or if the device is damaged.

Impact of Temperature

The INTERMATE system is designed to operate at the nominal flow rate when the medication is at temperature of 21°C (70°F). Flow rate will decrease approximately 2.0% per 1°C (1.8°F) decrease in temperature and will increase approximately 2.0% per 1°C (1.8°F) increase in temperature.

Extended storage of the filled device in a refrigerator or freezing environment may result in a decrease in flow rate and an increase in delivery time.

Impact of Viscosity of the Medication

The INTERMATE system is designed to operate at the nominal flow rate using 0.9% Sodium Chloride (NS). There will be an approximate 10% decrease in the nominal flow rate if a more viscous solution is used.

Impact of Head Height

The INTERMATE system is designed to operate at the nominal flow rate when the Fill Port and the Output Line Luer Lock are positioned at approximately the same height. Flow rate will decrease approximately 2.0% per 10 cm (4 in) increase in height above the Output Line Luer Lock and will increase approximately 2.0% per 10 cm (4 in) decrease in height below the Output Line Luer Lock.

Impact of Catheter Size

The INTERMATE system is designed to operate at the nominal flow rate when used with an 18 gauge (1.6 mm) catheter. Use of a smaller catheter (less than 18 gauge) will decrease the flow rate. Administer only the amount of flow indicated by the catheter manufacturer.

Directions for Use

Mixing and Use Information

Refer to the drug manufacturer's package insert for drug administration and storage procedures.

Directions for Filling and Priming

The device is sterile and is supplied with the Sterility Protection Cap and the Winged Luer Cap in place. Do not use the package has been previously opened or the device appears damaged.

Warning: Use aseptic technique throughout entire procedure.

1. Prepare to prime the device. Remove the Sterility Protection Cap and the Winged Luer Cap. Prime the device by drawing medication from a glass ampule, vial, or bottle into the device. Do not use the device if the device is damaged or if the device is damaged.

2. Connect the device to the patient. Connect the device to the patient. Do not use the device if the device is damaged or if the device is damaged.

3. Remove the Sterility Protection Cap from the INTERMATE system. Retain the Sterility Protection Cap to replace when filling is complete.

4. Ensure that all air is removed from the device or the filling port is not leaking. When possible, introduce the medication amount of fluid prior to filling with drug.

5. Prime the device by drawing drug into the device. Do not use the device if the device is damaged or if the device is damaged.

6. Fill the INTERMATE system.

7. Fill the device with a volume ranging from the minimum fill volume to the maximum fill volume (see product information table above).

8. Remove the Sterility Protection Cap from the Fill Port. Do not use the device if the device is damaged or if the device is damaged.

9. A small air bubble may be visible within the Chamber. Remove it by a normal occurrence. Do not attempt to remove the bubble.

10. Remove the INTERMATE system by covering the Sterility Cap and removing the Winged Luer Cap. Retain the Winged Luer Cap for future use.

11. Ensure that all air has been purged from the device.

12. If air bubbles are present in the tubing, allow the device to flow and all air has been removed.

13. Visually confirm that the product is primed by observing flow from the top of the Output Line Luer Lock.

14. Close the Sterility Cap and replace the Winged Luer Cap into the Output Line Luer Lock. Ensure that the Winged Luer Cap is only removed after filling and during flow. Do not use the device if the device is damaged or if the device is damaged.

15. Administer the device in accordance with appropriate regulations and local institutional policy.

Directions for Administration:

Refer to the information for Patients and Healthcare Provider below.

Warning: Use aseptic technique throughout entire procedure.

1. To use the device, remove the Sterility Protection Cap and open the Sterility Cap. Visually confirm that medication is flowing to the tubing from the top of the Output Line Luer Lock before use.

2. Administer medication in accordance with the drug manufacturer's package insert. Do not use the device if the device is damaged or if the device is damaged.

3. Ensure that the Fill Port and the Sterility Cap are positioned at approximately the same height during the infusion. Use of a varying bag or delivery set will affect the flow rate.

4. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

5. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

6. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

7. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

8. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

9. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

10. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

11. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

12. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

13. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

14. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

15. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

16. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

17. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

18. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

19. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

20. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

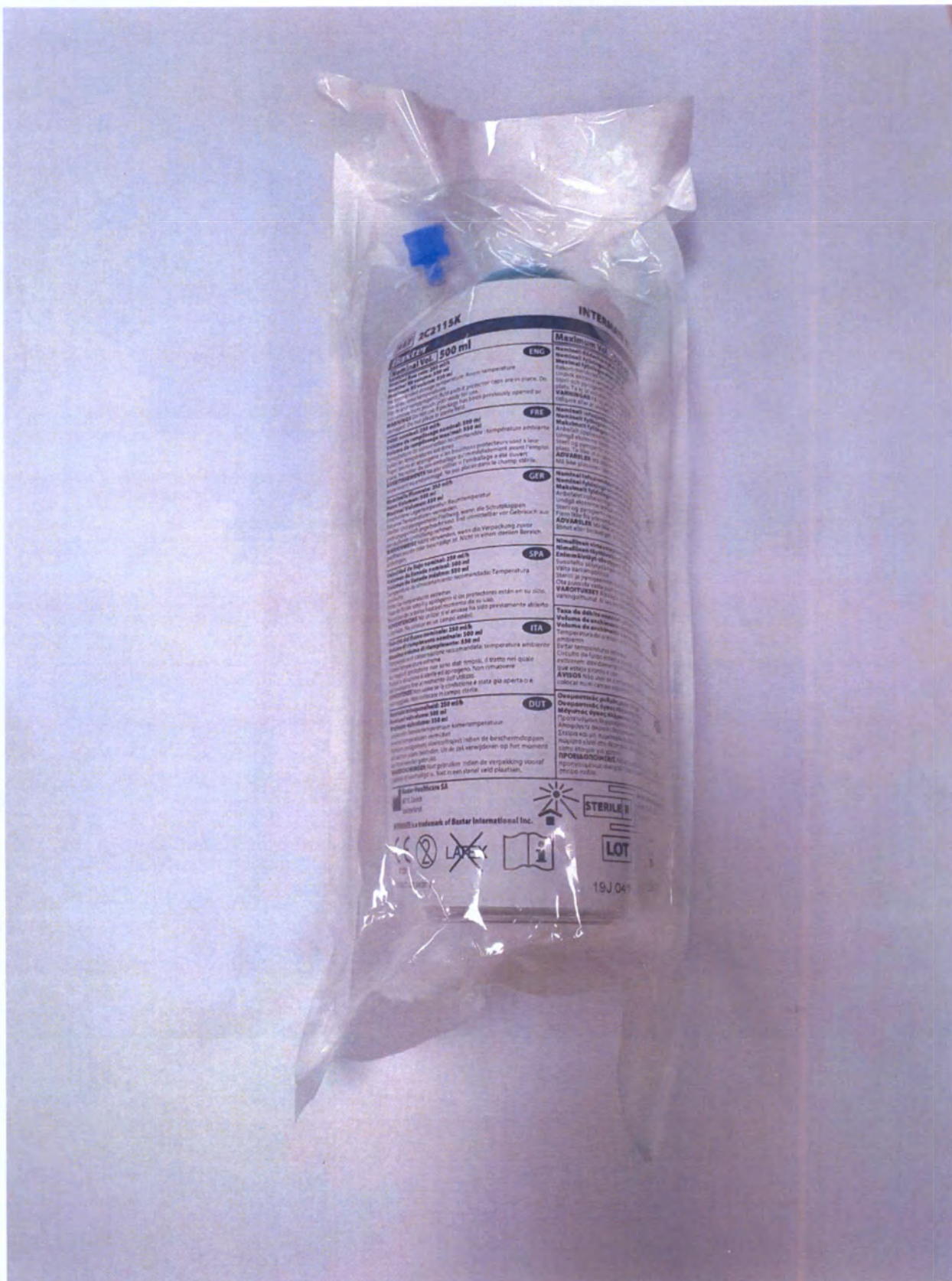
21. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

22. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

23. Do not use the device if the device is damaged or if the device is damaged or if the device is damaged.

6.8. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate SV 200 мл/ч;
Оригинальная инструкция

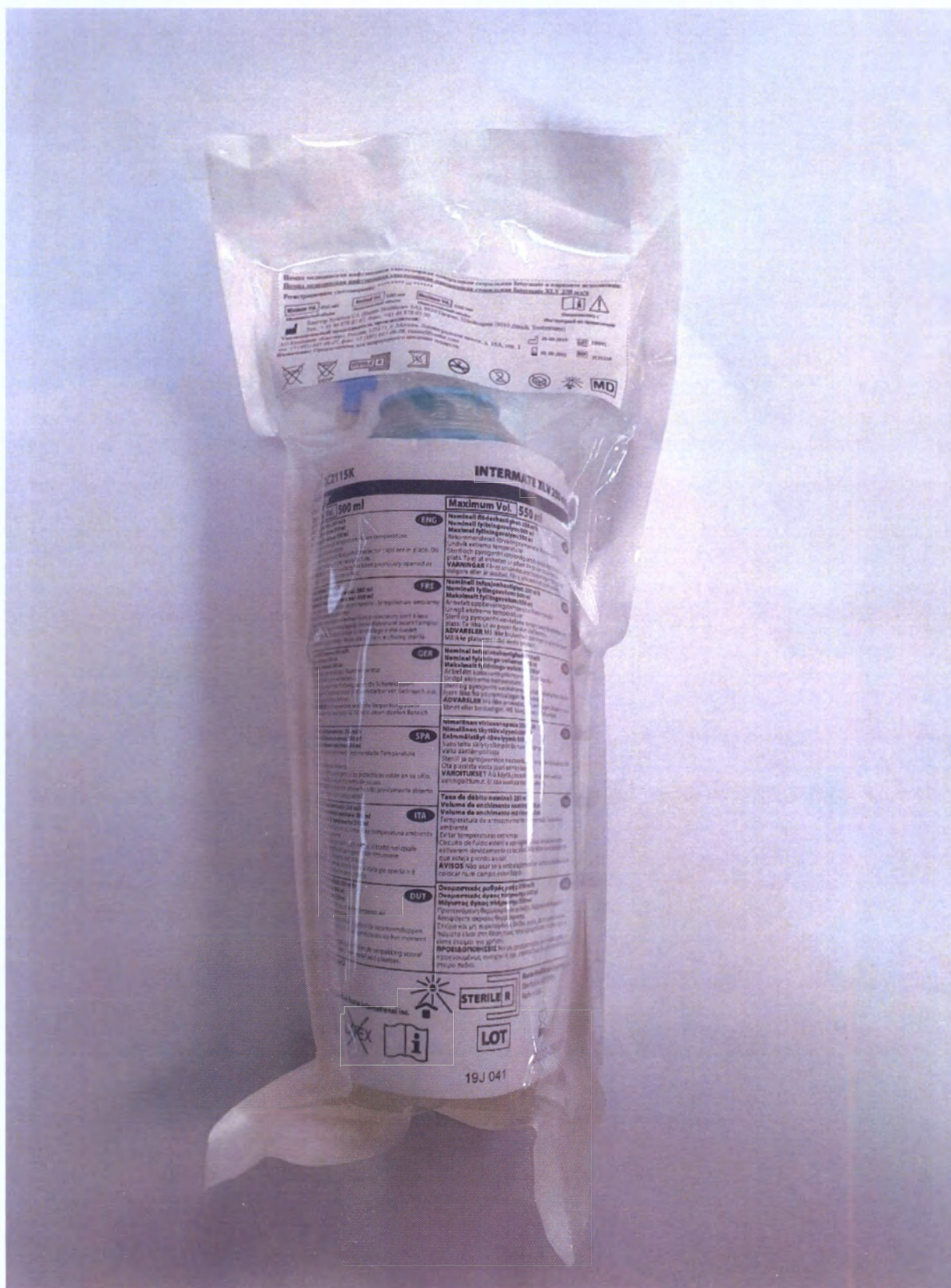
**7. Помпа медицинская инфузионная эластомерная одноразовая стерильная
Intermate XLV 250 мл/ч**



7.1. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate XLV 250 мл/ч; Индивидуальная упаковка, лицевой сторона, с оригинальной маркировкой



7.2. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate XLV 250 мл/ч;
Индивидуальная упаковка, оборотная сторона



7.3. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate XLV 250 мл/ч; Индивидуальная упаковка, лицевая сторона, с нанесенной маркировкой на русском языке



7.4. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate XLV 250 мл/ч;
Комплект поставки



7.5. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate XLV 250 мл/ч;
Помпа, лицевая сторона



7.6. Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate XLV 250 мл/ч;
Помпа, вид сверху

Принадлежности:

8. Сумка поясная для помпы



8.2. Сумка поясная для помпы;
Лицевая сторона



8.3. Сумка поясная для помпы;
Оборотная сторона с крючком крепления к ремню



8.4. Сумка поясная для помпы;
Вид сбоку



8.5. Сумка поясная для помпы;
Крепление сумки



8.6. Сумка поясная для помпы;
Внутри сумки хранится ремень для сумки



8.7. Сумка поясная для помпы;
Сумка и ремень



8.8. Сумка поясная для помпы;
Ремень



8.9. Сумка поясная для помпы;
Вид сверху, сумка раскрыта



8.10. Сумка поясная для помпы;
Сумка, пристегнутая к ремню, помпа внутри



8.11 Сумка поясная для помпы;
Сумка с помпой внутри, вид сверху

Пример маркировки на русском языке:

Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate в варианте исполнения:
Помпа медицинская инфузионная эластомерная одноразовая стерильная Intermate XLV 250 мл/ч

Регистрационное удостоверение: ****/**** от *****

Minimum Vol. 450 мл	Nominal Vol. 500 мл	Maximum Vol. 550 мл
Минимальный объём	Номинальный объём	Максимальный объём

 Бакстер Хелскеа СА (Baxter Healthcare SA), 8010 Zürich, Switzerland (Швейцария)
 Тел.: +41 44 878 62 47; Факс: +41 44 878 63 50.

Уполномоченный представитель производителя:
 Акционерное Общество Компания «Бакстер» / АО Компания «Бакстер»,
 125171, г. Москва, Ленинградское шоссе, д. 16А, стр. 1
 тел. +7 (495) 647-68-07, факс +7 (495) 647-68-08, russia@baxter.com

Назначение: Предназначена для непрерывного введения лекарств.

26-09-2019 **LOT** 19J041
 01-09-2022 **REF** 2C2115K

Ознакомьтесь с Инструкцией по применению

Принадлежности:
Сумка поясная для помпы

Регистрационное удостоверение: ****/**** от *****

 Бакстер Хелскеа СА (Baxter Healthcare SA), 8010 Zürich, Switzerland (Швейцария)
 Тел.: +41 44 878 62 47; Факс: +41 44 878 63 50.

Уполномоченный представитель производителя:
 АО Компания «Бакстер», Россия, 125171, г. Москва, Ленинградское шоссе, д. 16А, стр. 1
 тел. +7 (495) 647-68-07, факс +7 (495) 647-68-08, russia@baxter.com

26-02-2020 **LOT** 20B048
 Срок годности - бессрочно **REF** 2C1100

Ознакомьтесь с Инструкцией по применению

Прошито, пронумеровано и
скреплено печатью 76 листа(ов).

Руководитель отдела регистрации,
Россия и СНГ
АО Компания «Бакстер»

Гусев М.В.

28 октября 2021 г.

