

OPERATORI I BLERJEVE TË PËRQËNDRUARA

Nr. _____ prot.

Tiranë, më _____._____.2026

NJOFTIMI I SHKURTUAR I KONTRATËS

1. Emri dhe adresa e Autoritetit/Entit Kontraktor:

Emri Operatori i Blerjeve të Përqendruara
Adresa Rruga “Rreshit Collaku”, Godina Nr.6/337, Tiranë (në krah të Gjykatës së Lartë)
Tel/Faks 0696092745
E-mail info@obp.al
Ueb-faqe www.obp.al

2. Lloji i procedurës së prokurimit: E hapur, mbi kufirin e lartë monetar, Mallra.

3. Numri i referencës së procedurës /Lotit: REF-96525-08-18-2026

Lot/Principi aktiv	Nr. i referencës
Loti 1 Cabazitaxel	REF-96529-08-18-2026
Loti 2 Gefitinib	REF-96531-08-18-2026
Loti 3 Doxorubicin hydrochloride (liposomal)	REF-96533-08-18-2026
Loti 4 Ustekinumab	REF-96536-08-18-2026
Loti 5 Leuprorelin acetate	REF-96538-08-18-2026
Loti 6 Durvalumab	REF-96540-08-18-2026
Loti 7 Ravulizumab	REF-96542-08-18-2026
Loti 8 Ixazomib	REF-96544-08-18-2026
Loti 9 Daratumumab fl/amp	REF-96546-08-18-2026
Loti 10 Pegfilgastrim	REF-96548-08-18-2026
Loti 11 Fulvestrant	REF-96550-08-18-2026
Loti 12 Human Albumine	REF-96553-08-18-2026
Loti 13 [Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)]	REF-96555-08-18-2026
Loti 14 Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine	REF-96557-08-18-2026

Acetate) + Methionine + Phenylalanine +Proline +Serine + Threonine +Tryptophan + Tyrosine + Valine+Sodium Acetate Trihydrate +Sodium Glycerophosphate Hydrated + Potassium Chloride+ Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucosemonohydrate)]	
Loti 15 [Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)]	REF-96559-08-18-2026
Loti 16 Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)	REF-96562-08-18-2026
Loti 17 [Refined olive oil (80%) + refined soybean oil (20%)] + l-alanine + l-arginine + glycine + l-histidine + l-isoleucine + l-leucine + l-lysine (as l-lysine HCl) + l-methionine + l-phenylalanine + l-proline + l-serine + l-threonine + l-tryptophan + l-tyrosine + l-valine + sodium acetate 3HH0 + sodium glycerophosphate 5h20 + potassium chloride + magnesium chloride 6h20 + glucose anhydrous (as glucose monohydrate) + calcium chloride 2H2O	REF-96564-08-18-2026
Loti 18 Teriparatide	REF-96566-08-18-2026
Loti 19 Carbetocine	REF-96568-08-18-2026
Loti 20 Insulin Glargine+Lixisenatide	REF-96570-08-18-2026
Loti 21 Insulin Glargine	REF-96572-08-18-2026
Loti 22 Insulin Glargine+Lixisenatide	REF-96574-08-18-2026
Loti 23 Palonosetron	REF-96576-08-18-2026

4. Objekti i kontratës / Marrëveshjes Kuadër: “B3-Blerje barna shtesë për përdorim spitalor ndarë në 23 lote”- Marrëveshje Kuadër me disa operatorë ekonomik (një OE të vetëm të suksesshëm për sejcilin lot)- ku të gjitha kushtet janë të përcaktuara - me afat 24 muaj”.

5. Kodi sipas Fjalorit të Përbashkët të Prokurimit (FPP):

Produkte mjekësore për traktin ushqimor dhe metabolizmin	33610000-9
Produkte mjekësore për gjakun dhe organet e formimit të gjakut	33621000-9
Produkte mjekësore për sistemin urogjenital dhe hormonet seksuale	33641000-5
Agjentë anti-neoplastikë dhe imuno-modulatorë	33652000-5

6. Fondi limit/vlera e pritshme e kontratës: (në total për 24 muaj për 23 lote) 1,961,557,623 (një miliard e nëntëqind e gjashtëdhjetë e një milionë e pesëqind e pesëdhjetë e shtatë mijë e gjashtëqind e njëzet e tre) Lekë pa TVSH.

Fondi limit/vlera e pritshme e kontratave i konvertuar në euro sipas kursit zyrtar të Bankës së Shqipërisë datë 18.08.2026: është: 21,146,589 (njëzet e një milionë e njëqind e dyzet e gjashtë mijë e pesëqind e tetëdhjetë e nëntë) Euro pa TVSH, me kurs këmbimi 92.76.
ndarë në lote:

Nr.	Sistemi	Lot/Principi aktiv	Formëdoza	Njësia	Sasia Totale e kërkuar per 24 muaj pas perfundi mit te MK 24	Vlera limit e parashikuar 24 muaj në lekë pa TVSH	Vlera limit e parashikuar 24 muaj në Euro
1	Barna Antineoplastike dhe immunomodulatore	Loti 1 Cabazitaxel	60 mg	flakon	200	36,573,393	394,280
2	Barna Antineoplastike dhe immunomodulatore	Loti 2 Gefitinib	250 Mg / Tablet	tablete	13,000	38,243,758	412,287
3	Barna Antineoplastike dhe immunomodulatore	Loti 3 Doxorubicin hydrochloride (liposomal)	2 mg/ml-25 ml	Flakon	1,220	100,540,138	1,083,874
4	Barna Antineoplastike dhe immunomodulatore	Loti 4 Ustekinumab	45 mg	fl	574	83,868,397	904,144
5	Barna Antineoplastike dhe immunomodulatore	Loti 5 Leuprorelin acetate	45 mg	powder and solvent for injection	800	38,420,639	414,194
6	Barna Antineoplastike dhe immunomodulatore	Loti 6 Durvalumab	500 mg	flakon	1,250	284,981,831	3,072,249
7	Gjaku dhe organet formuese te gjakut	Loti 7 Ravulizumab	300mg/3 ml	Flakon	300	124,739,298	1,344,753
8	Barna Antineoplastike dhe immunomodulatore	Loti 8 Ixazomib	4mg	Hard capsule	3,150	418,623,556	4,512,975
9	Barna Antineoplastike dhe immunomodulatore	Loti 9 Daratumumab fl/amp	400 mg	Fl/Amp	2,200	328,328,179	3,539,545
10	Barna Antineoplastike dhe immunomodulatore	Loti 10 Pegfilgastrim	6mg	shiringe e parapregatitur	2,400	81,682,987	880,584
11	Barna Antineoplastike dhe immunomodulatore	Loti 11 Fulvestrant	5ml	shiringe e parapregatitur	5,600	59,692,468	643,515
12	Gjaku dhe organet formuese te gjakut	Loti 12 Human Albumine	5%-500 ml	flakon	2,880	24,430,863	263,377
13	Gjaku dhe organet formuese te gjakut	Loti 13 [Refined Olive Ol (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine +	Emulsion For Infusion X [(22.75g) + 7.14g + 4.84g + 1.43g + 2.46g + 3.42g + 2.94g + 2.46g + 3.42g + 3.88g (5.48g) +	Flakon	2,700	15,500,642	167,105

		Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)]	2.46g + 3.42g + 2.94g + 1.95g + 2.46g +0.82g + 0.13g + 3.16g + 0.97g + 2.39g + 1.45g + 0.53g + 0.34g + 47.67g (52.43g)]/ 650ml				
14	Gjaku dhe organet formuese te gjakut	Loti 14 Refined Olive Ol (80%) + Refined Soya- Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine +Proline +Serine + Threonine +Tryptophan + Tyrosine + Valine+Sodium Acetate Trihydrate +Sodium Glycerophosphate Hydrated + Potassium Chloride+ Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucosemonohyd rate)]	Emulsion For Infusion X [(40g) + 8.24g +5.58g + 1.65g + 2.84g + 3.95g + 3.4g +2.84g + 3.95g + 4.48g (6.32g) + 2.84g +3.95g + 3.4g + 2.25g + 2.84g +0.95g +0.15g + 3.64g + 1.5g + 3.67g + 2.24g +0.81g + 0.52g + 110g (121g)]/ 1000ml	Flakon	5,020	28,389,568	306,054
15	Gjaku dhe organet formuese te gjakut	Loti 15 [Refined Olive Ol (80%) + Refined Soya- Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid +	Emulsion For Infusion X [(40g) + 6.41g + 4.34g + 1.28g + 2.21g + 3.07g + 2.64g + 2.21g	Flakon	7,520	39,241,560	423,044

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		Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)]	+ 3.07g + 3.48g (4.88g) + 2.21g + 3.07g + 2.64g + 1.75g + 2.21g + 0.74g + 0.11g + 2.83g + 1.5g + 3.67g + 2.24g + 0.81g + 0.52g + 140g (154g)]/ 1000ml				
16	Gjaku dhe organet formuese te gjakut	Loti 16 Refined Olive Ol (80%) + Refined Soya- Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)	Emulsion For Infusion X [(30g) + 3.66g + 2.48g + 0.73g + 1.26g + 1.76g + 1.51g + 1.26g + 1.76g + 1.99g (2.81g) + 1.26g + 1.76g + 1.51g + 1g + 1.26g + 0.42g + 0.06g + 1.62g + 1.16g + 1.91g + 1.19g + 0.45g + 0.3g + 75g (82.5g)]/ 1000ml	Flakon	24,000	125,183,440	1,349,541
17	Gjaku dhe organet formuese te gjakut	Loti 17 [Refined olive oil (80%) + refined soybean oil (20%)] + l-	Emulsion for infusion × [(4g + 0.828g + 0.46g + 0.412g	flakon	1,000	1,953,646	21,061

		alanine + l-arginine + glycine + l-histidine + l-isoleucine + l-leucine + l-lysine (as l-lysine HCl) + l-methionine + l-phenylalanine + l-proline + l-serine + l-threonine + l-tryptophan + l-tyrosine + l-valine + sodium acetate 3HH0 + sodium glycerophosphate 5h20 + potassium chloride + magnesium chloride 6h20 + glucose anhydrous (as glucose monohydrate) + calcium chloride 2H2O	+0.192g + 0.24g + 0.292g + 0.232g + 0.16g + 0.224g + 0.272g + 0.2g + 0.168g + 0.072g + 0.016g + 0.232g + 0.245g + 0.214g + 0.179g + 0.045g + 16g + 0.03g/100ml				
18	Barna hormonale sistemike, hormonet seksuale	Loti 18 Teriparatide	20mcg	shiringe e parapregatitur	200	2,975,285	32,075
19	Barna hormonale sistemike, hormonet seksuale	Loti 19 Carbetocine	100mcg/ml - 1ml	Ampule	15,000	27,345,909	294,803
20	Barna hormonale sistemike, hormonet seksuale	Loti 20 Insulin Glargine+Lixisenatide	100/50 uimcg	pen	400	1,024,588	11,046
21	Barna hormonale sistemike, hormonet seksuale	Loti 21 Insulin Glargine	300 UI/ml - 1.5 ml	pen	4,800	5,460,705	58,869
22	Barna hormonale sistemike, hormonet seksuale	Loti 22 Insulin Glargine+Lixisenatide	100/33 uimcg	pen	520	1,331,966	14,359
23	Metabolizmi dhe trakti tretes	Loti 23 Palonosetron	0.25 Mg/5 ML	Flakon	15,050	93,024,807	1,002,855

7. Kohëzgjatja e kontratës/marrëveshjes kuadër ose afati për zbatimin e saj: Marrëveshje kuadër me afat 24 (njëzet e katër) muaj nga nënshkrimi.

8. Afati i fundit për paraqitjen dhe hapjen e ofertave: 18.09.2026 (d/m/v), Ora: 11:00

9. Procedurë e Rishpallur:

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Nëse është një procedurë e rishpallur, ju lutemi plotësoni të dhënat identifikuese të procedurës së anuluar:

a) Numri i referencës në sistemin e prokurimit elektronik të procedurës së anuluar të prokurimit
Numri i referencës së procedurës /Lotit: REF-96148-08-13-2026

Lot/Principi aktiv	Nr. i referencës
Loti 1 Cabazitaxel	REF-96173-08-13-2026
Loti 2 Gefitinib	REF-96175-08-13-2026

Loti 3 Doxorubicin hydrochloride (liposomal)	REF-96177-08-13-2026
Loti 4 Ustekinumab	REF-96179-08-13-2026
Loti 5 Leuprorelin acetate	REF-96181-08-13-2026
Loti 6 Durvalumab	REF-96183-08-13-2026
Loti 7 Ravulizumab	REF-96185-08-13-2026
Loti 8 Ixazomib	REF-96187-08-13-2026
Loti 9 Daratumumab fl/amp	REF-96189-08-13-2026
Loti 10 Pegfilgastrim	REF-96191-08-13-2026
Loti 11 Fulvestrant	REF-96193-08-13-2026
Loti 12 Human Albumine	REF-96195-08-13-2026
Loti 13 [Refined Olive Ol (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)]	REF-96198-08-13-2026
Loti 14 Refined Olive Ol (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine +Proline +Serine + Threonine +Tryptophan + Tyrosine + Valine+Sodium Acetate Trihydrate +Sodium Glycerophosphate Hydrated + Potassium Chloride+ Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucosemonohydrate)]	REF-96200-08-13-2026
Loti 15 [Refined Olive Ol (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)]	REF-96202-08-13-2026
Loti 16 Refined Olive Ol (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)	REF-96204-08-13-2026
Loti 17 [Refined olive oil (80%) + refined soybean oil (20%)] + l-alanine + l-arginine + glycine + l-histidine + l-isoleucine + l-leucine + l-lysine (as l-lysine HCl) + l-methionine + l-phenylalanine + l-proline + l-serine + l-threonine + l-tryptophan + l-tyrosine + l-valine + sodium acetate 3HH0 + sodium	REF-96206-08-13-2026

glycerophosphate 5h20 + potassium chloride + magnesium chloride 6h20 + glucose anhydrous (as glucose monohydrate) + calcium chloride 2H2O	
Loti 18 Teriparatide	REF-96208-08-13-2026
Loti 19 Carbetocine	REF-96210-08-13-2026
Loti 20 Insulin Glargine+Lixisenatide	REF-96212-08-13-2026
Loti 21 Insulin Glargine	REF-96214-08-13-2026
Loti 22 Insulin Glargine+Lixisenatide	REF-96216-08-13-2026
Loti 23 Palonosetron	REF-96218-08-13-2026

b) Objekti i prokurimit të procedurës së anuluar të prokurimit: B3-Blerje barna shitesë për përdorim spitalor ndarë në 23 lote”- Marrëveshje Kuadër me disa operatorë ekonomik (një OE të vetëm të suksesshëm për sejcilin lot)- ku të gjitha kushtet janë të përcaktuara - me afat 24 muaj:

Loti 1 Cabazitaxel
Loti 2 Gefitinib
Loti 3 Doxorubicin hydrochloride (liposomal)
Loti 4 Ustekinumab
Loti 5 Leuprorelin acetate
Loti 6 Durvalumab
Loti 7 Ravulizumab
Loti 8 Ixazomib
Loti 9 Daratumumab fl/amp
Loti 10 Pegfilgastrim
Loti 11 Fulvestrant
Loti 12 Human Albumine
Loti 13 [Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)]
Loti 14 Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine +Proline +Serine + Threonine +Tryptophan + Tyrosine + Valine+Sodium Acetate Trihydrate +Sodium Glycerophosphate Hydrated + Potassium Chloride+ Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucosemonohydrate)]
Loti 15 [Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)]
Loti 16 Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate +

Glucose Anhydrous (As Glucose Monohydrate)
Loti 17 [Refined olive oil (80%) + refined soybean oil (20%)] + l-alanine + l-arginine + glycine + l-histidine + l-isoleucine + l-leucine + l-lysine (as l-lysine HCl) + l-methionine + l-phenylalanine + l-proline + l-serine + l-threonine + l-tryptophan + l-tyrosine + l-valine + sodium acetate 3HH0 + sodium glycerophosphate 5h20 + potassium chloride + magnesium chloride 6h20 + glucose anhydrous (as glucose monohydrate) + calcium chloride 2H2O
Loti 18 Teriparatide
Loti 19 Carbetocine
Loti 20 Insulin Glargine+Lixisenatide
Loti 21 Insulin Glargine
Loti 22 Insulin Glargine+Lixisenatide
Loti 23 Palonosetron

c) Fondi limit i procedurës së anuluar të prokurimit

Nr.	Lot/Principi aktiv	Vlera limit e parashikuar 24 muaj në lekë pa TVSH	Vlera limit e parashikuar 24 muaj në Euro
1	Loti 1 Cabazitaxel	36,573,393	393,601
2	Loti 2 Gefitinib	38,243,758	411,577
3	Loti 3 Doxorubicin hydrochloride (liposomal)	100,540,138	1,082,008
4	Loti 4 Ustekinumab	83,868,397	902,587
5	Loti 5 Leuprorelin acetate	38,420,639	413,481
6	Loti 6 Durvalumab	284,981,831	3,066,959
7	Loti 7 Ravulizumab	124,739,298	1,342,438
8	Loti 8 Ixazomib	418,623,556	4,505,204
9	Loti 9 Daratumumab fl/amp	328,328,179	3,533,450
10	Loti 10 Pegfilgastrim	81,682,987	879,068
11	Loti 11 Fulvestrant	59,692,468	642,407
12	Loti 12 Human Albumine	24,430,863	262,924
13	Loti 13 [Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)]	14,467,266	155,696
14	Loti 14 Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine +Proline +Serine + Threonine +Tryptophan + Tyrosine + Valine+Sodium Acetate Trihydrate +Sodium Glycerophosphate Hydrated + Potassium Chloride+ Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucosemonohydrate)]	28,389,568	305,527
15	Loti 15 [Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)]	39,241,560	422,316
16	Loti 16 Refined Olive Oil (80%) + Refined Soya-Bean Oil (20%)] + Alanine + Arginine + Aspartic Acid + Glutamic Acid + Glycine + Histidine + Isoleucine + Leucine + Lysine (As Lysine Acetate) + Methionine + Phenylalanine + Proline + Serine + Threonine + Tryptophan + Tyrosine + Valine+ Sodium Acetate Trihydrate + Sodium Glycerophosphate Hydrated + Potassium Chloride + Magnesium	125,183,440	1,347,217

	Chloride Hexahydrate + Calcium Chloride Dihydrate + Glucose Anhydrous (As Glucose Monohydrate)		
17	Loti 17 [Refined olive oil (80%) + refined soybean oil (20%)] + l-alanine + l-arginine + glycine + l-histidine + l-isoleucine + l-leucine + l-lysine (as l-lysine HCl) + l-methionine + l-phenylalanine + l-proline + l-serine + l-threonine + l-tryptophan + l-tyrosine + l-valine + sodium acetate 3HHO + sodium glycerophosphate 5h20 + potassium chloride + magnesium chloride 6h20 + glucose anhydrous (as glucose monohydrate) + calcium chloride 2H2O	1,953,646	21,025
18	Loti 18 Teriparatide	2,975,285	32,020
19	Loti 19 Carbetocine	27,345,909	294,295
20	Loti 20 Insulin Glargine+Lixisenatide	1,024,588	11,027
21	Loti 21 Insulin Glargine	5,460,705	58,768
22	Loti 22 Insulin Glargine+Lixisenatide	1,331,966	14,335
23	Loti 23 Palonosetron	93,024,807	1,001,128

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