

## **Facts from IQVIA**

M08 2018

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## Russia pharma market growth in January-August 2018

Market grew by 4,3% in value and decreased by 1,7% in volume

#### **VALUE, BLN RUB VOLUME, BLN PACKS** +4,3% -1,7% 714 3,4 3,4 684 Retail 475 443 +7,2% 2.9 -0,5% 2.9 Public (EXCL. DLO AND RLO) Reimbursement -5,8% 111 105 -2,7% Regional Reimbursement -0,2% 78 81 0.4 0.4 +3,9% +12% M08/YTD'17 M08/YTD'18 M08/YTD'17 M08/YTD'18

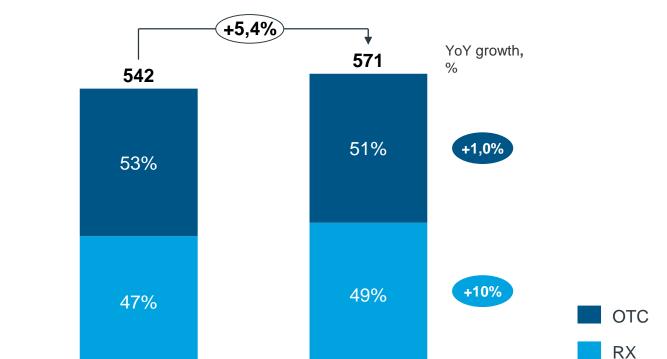
Indicator	RUB	USD	EUR	PACKS
Value M08/YTD 2018, Bln.	714	11,8	9,8	3,4
Growth M08/YTD,%	4,3%	0,3%	-7,9%	-1,7%



## Russia pharma market growth in January-August 2018

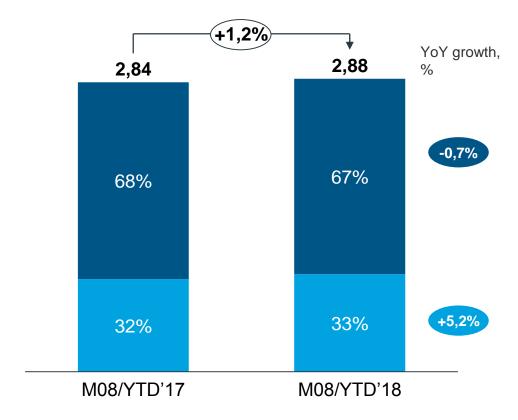
Retail Sell-Out: Market grew by 5,4% in value and by 1,2% in volume

#### **VALUE, BLN RUB**



M08/YTD'18

### **VOLUME, BLN PACKS**



M08/YTD'17



## Russia retail market structure in January-August 2018

Retail Sell-In: Share of Pharmacy chains is 87% in value and 82% in volume

#### **VALUE, BLN RUB**

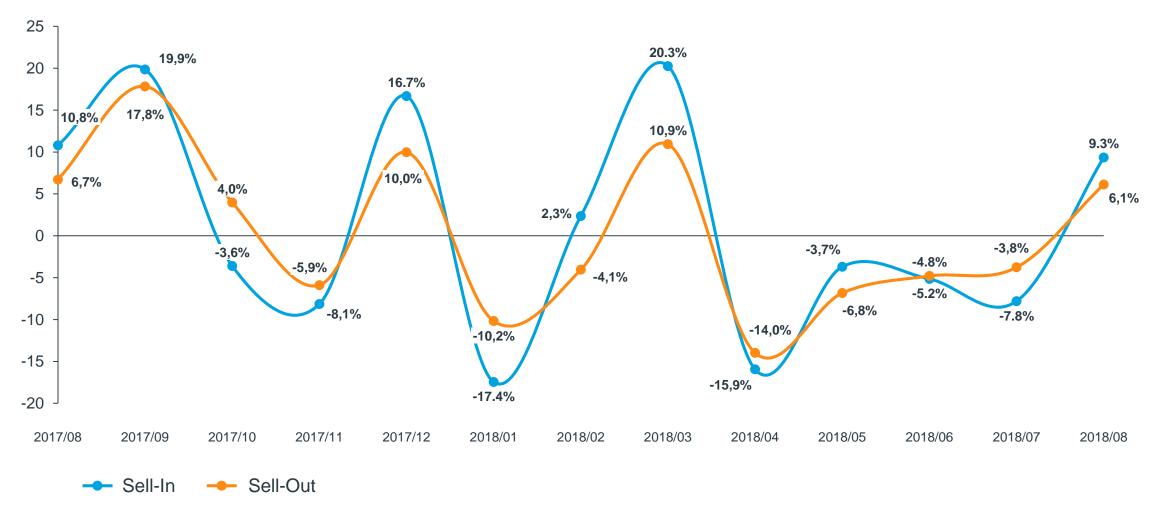
### **VOLUME, BLN PACKS**



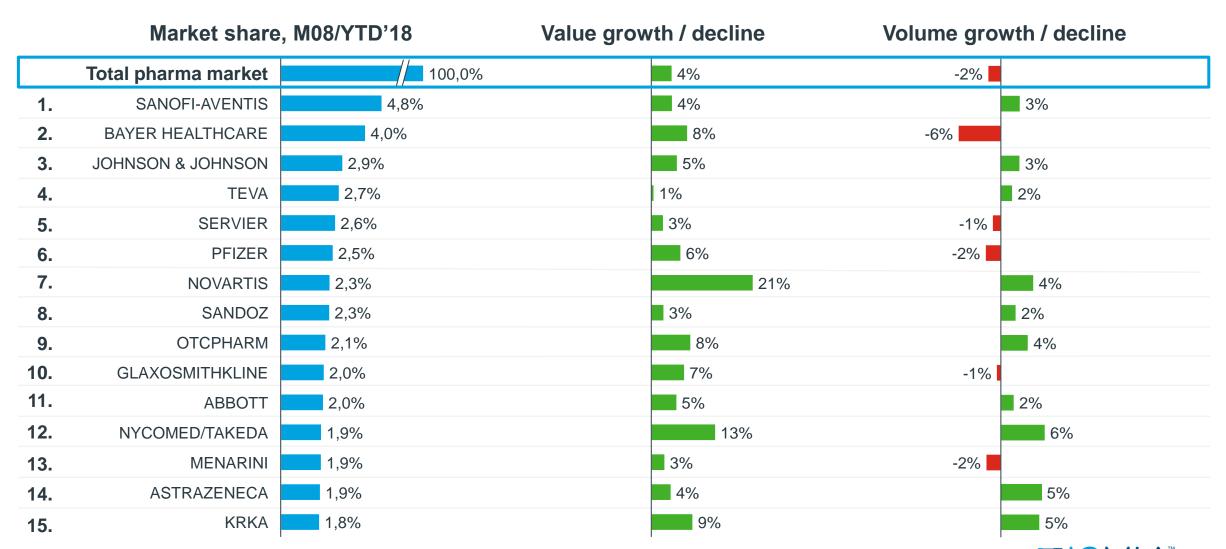


## Sell-In vs Sell-Out, OTC registered drugs

### Month-Over-Month Growth Rates, volume

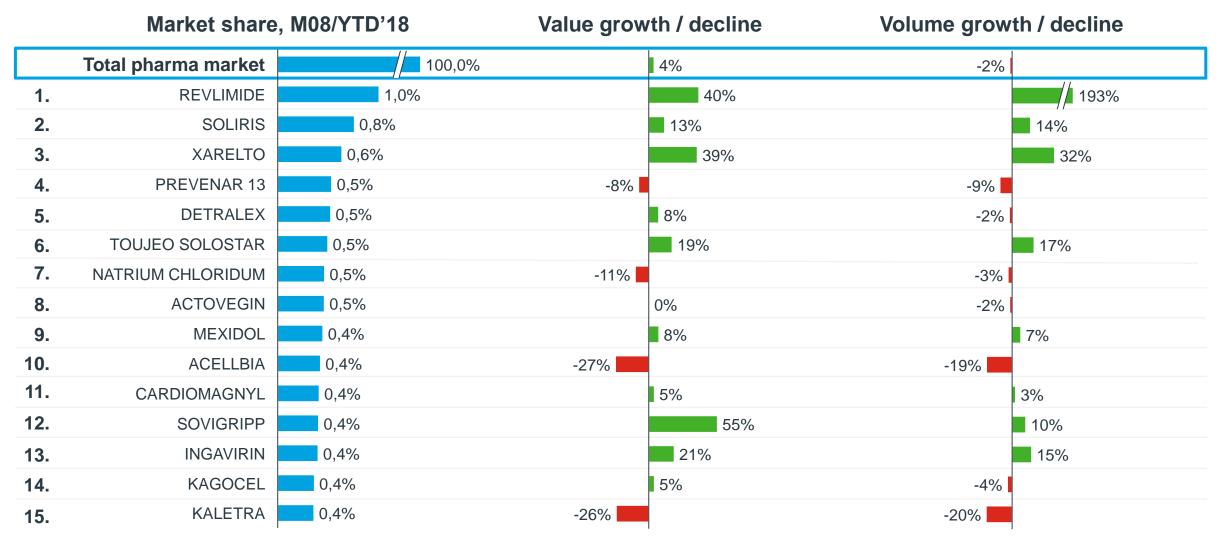


## TOP-15 corporations on Russian market, January-August 2018



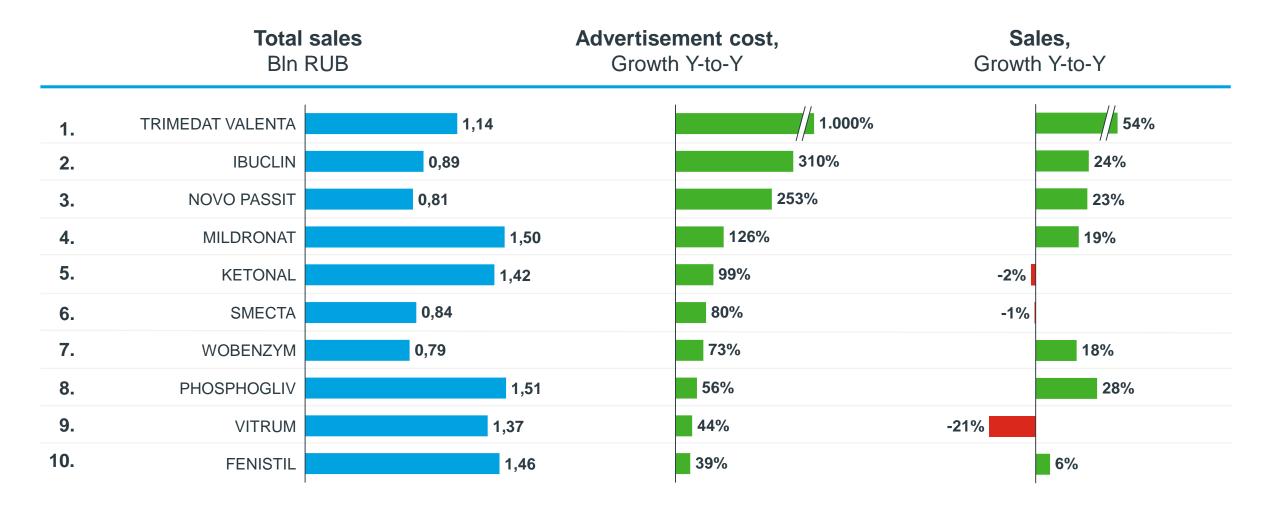


## TOP-15 brands on Russian market, January-August 2018



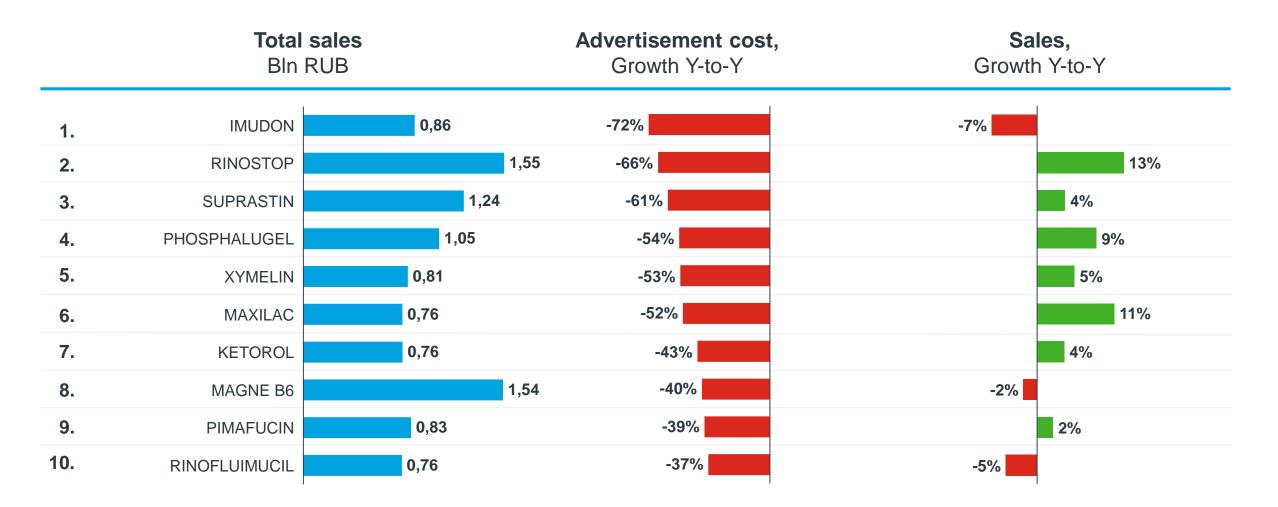
# TOP-10 products by growth in advertisement investments in January-August 2018





# **TOP-10** products by decline in advertisement investments in January-August 2018



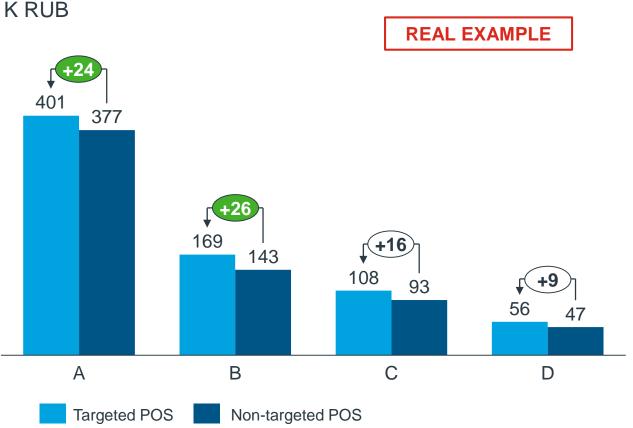




## To maximize sales with their salesforce, companies need to send their reps into stores where they can make the highest impact

Typically larger stores allow for higher impact as this real example shows

Annual sales per POS in targeted vs non-targeted POS,



Calling on high potential A-pharmacies delivers 2.7x more return per call than calling on D-pharmacies (real example, your individual ratio can be calculated)

Reallocating visits to A & B category pharmacies will allow to capture untapped market potential

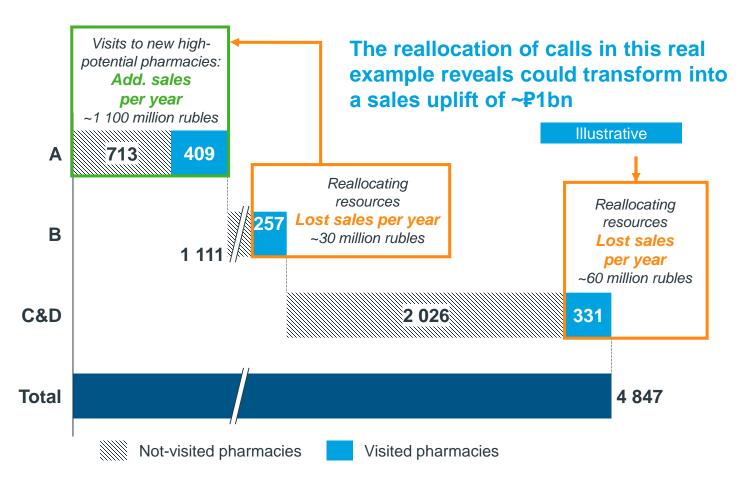


### **Impact**

Client market share growth by 2-3 p.p.

# Based on the call response of different shop sizes, we can calculate the full potential impact of pharmacy targeting

Therefore we theoretically shift the calls from low value pharmacies to high value pharmacies



#### ~ 1 010 million rub

Additional OTC sales after reallocation of resources



#### ~ 1 100 million rub

Potentially gained sales after starting visits to not-visited in 2017 A potential pharmacies\*



#### ~90 million rub

Potentially lost sales after reallocating resources from visited B, C & D potential pharmacies in 2017\*\*

<sup>\*\*</sup> Potentially lost sales after reallocating resources from visited B, C & D pharmacies = number of visited C pharmacies \* (Average OTC sales in 1 visited B,C & D pharmacy in 2017 – average OTC sales in 1 not-visited B,C & D pharmacy in 2017 Note: Calculation of the effect from resource reallocation incorporates relevant benchmarks from other projects where applicable



<sup>\*</sup> Potentially gained sales after starting visits to not-visited A pharmacies = number of not-visited A pharmacies \* (Average OTC sales in 1 visited A pharmacy in 2017 r. – Average OTC sales in not-visited A pharmacy in 2017)

# To perform this task to a high degree of accuracy, IQVIA has implemented new approach to segmentation projects in 2018

Data coverage and predictive analytic modeling have been significantly enhanced



Accuracy increased

- Sales data on 40-45% POS, freshness: last month data
  - For 26K POS option: 8K real data POS in 2017 vs 10K in 2018
  - For 53K POS option: 8.5K real data POS in 2017 vs 16.5K real data POS in 2018
- Distributor's data down to POS
  - Data for 42K POS used in modelling (corresponding categories)
- Call pressure (ATC3 level)
- A-category pharmacies are phone called after modelling for double-check



Full geo coverage

- All Russia (53K POS) coverage
- Detailed info on 26K pharmacies



Optimizati on tools

- Excel tool for defining capacity and thresholds
- Assessment of sales uplift, review of detailing



Visualization tools

Additionally – visualization in BI tool Spotfire is available

# The data used has been extended and updated to improve the high quality of the results

Contact us now got get additional information about our new predictive models!

#### Type of data

Pharmacy identification and characteristics

#### Information

- Name of pharmacy, INN, unique ID (One Key)
- Location, distance from metro/bus or train station /
- Type of pharmacy, chain affiliation, format, opening hours
- Type of window, number of cash-desks, floor size

26K POS in 80 cities

#### Sources

- One Key universe data
- Pharmacy census data
- Chains data
- Banking data

Region / neighborhood data

- Socio-demographic characteristics of the neighborhood / city
- Population, average income, type of climate, number of hospitals, physicians, pharmacies
- Macroeconomics, birth/death rates
- Health/disease statistics: sales of category products in the region, incidence
- Prescription by disease in the regional RLO

~53K POS universe

- Open sources (Rosstat, MoH)
- One key universe
- IQVIA audits (retail, RLO, prescription)

POS sales, purchases and visiting activity

- Panel pharmacies (15K POS) sales in SKU (volume and value) by category etc.
- Out-of-panel pharmacies (6K POS) sales in SKU (volume and value) by category, SKU etc.
- Call pressure (visits per pharmacy)
- Purchases of pharmacies (distributor's data)

SKU sales: 21K POS Visiting, purchases: 53K

- Raw IQVIA panel data
- Raw out-of panel pharmacy data
- Aggregated IQVIA MI reports

Execution (client data)

- Detailing: Number of F2F detailing, tele detailing, round tables, etc.
- Order: Available / not, automated/not
- Promotion: promos made / contracts
- Sales of client products / categories

Client detailed POS

 Client data (optional)

Client detailed PO



# As a result you will get a complete and reliable pharmacy segmentation to focus your sales team on highest sales potential

IQVIA pharmacy targeting – Outcomes

#### # of Pharmacies

Market potential 81 118 120 97 64 В 51 92 (defend) (attack) 53 53 46 38 45 46 61 51 (reserve) 155 263 162 265 (ignore)

Client's market share

	mastrativs
Available Resources	
Sales representatives	18
Average # calls/day	5
# of working days	210
Total call capacity	18,900

Segment	Frequency of Visits per Year	# of Pharmacies	Calls/ Year
a – Attack	24	177	4,248
b – Defend	18	141	2,538
c – Invest	16	491	7,856
d – Keep	12	367	4,404
e – Ignore	0	1,623	0
Total		2,799	19,046

- 1,176 pharmacies in basic target
- 42% of pharmacies/80% of potential
- In four distinct categories
- Average call frequency 16.2 pharmacy calls per year

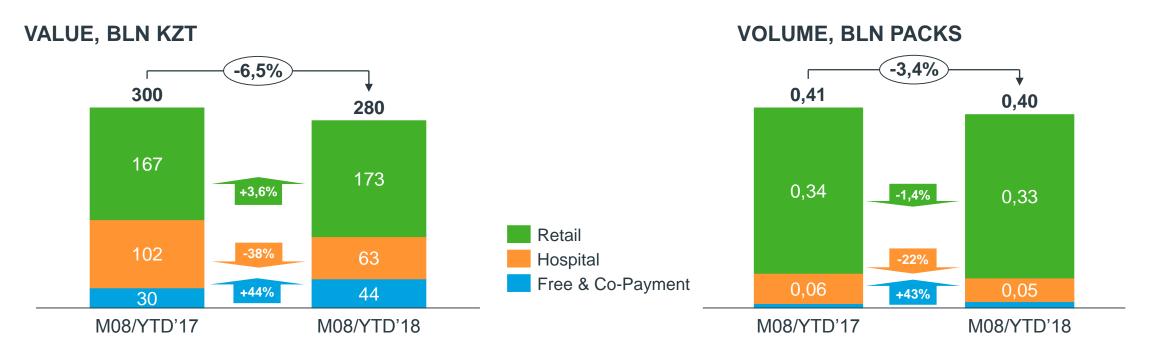


Illustrative



## Kazakhstan pharma market growth in January-August 2018

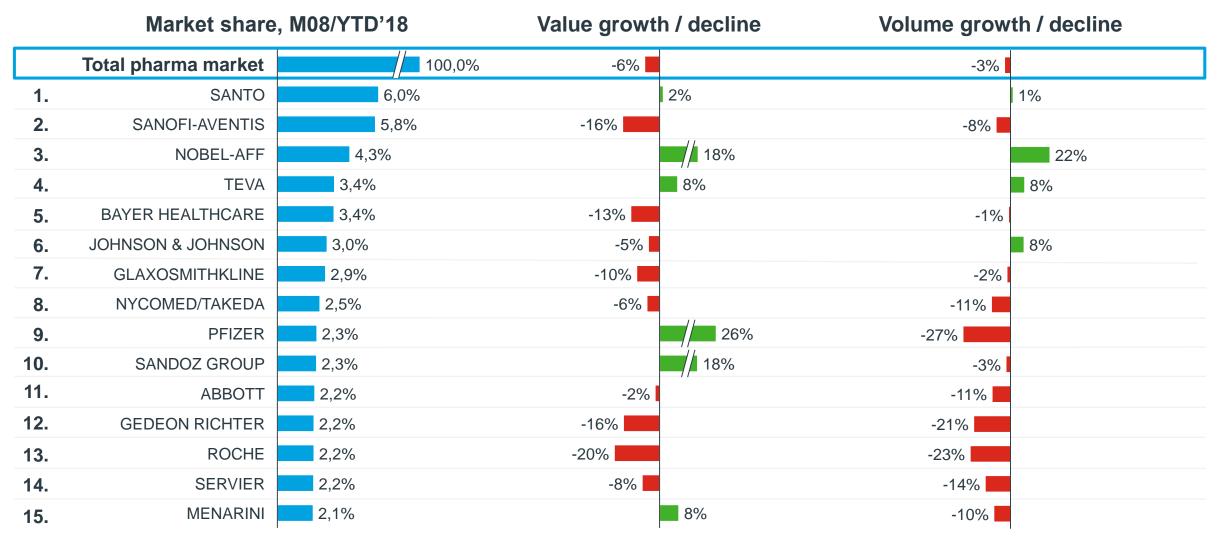
Market decreased by 6,5% in value and by 3,4% in volume



Indicator	KZT	USD	EUR	PACKS
Value M08/YTD 2018, Bln.	280	0,84	0,70	0,40
Growth M08/YTD,%	-6,5%	-10%	-17%	-3,4%

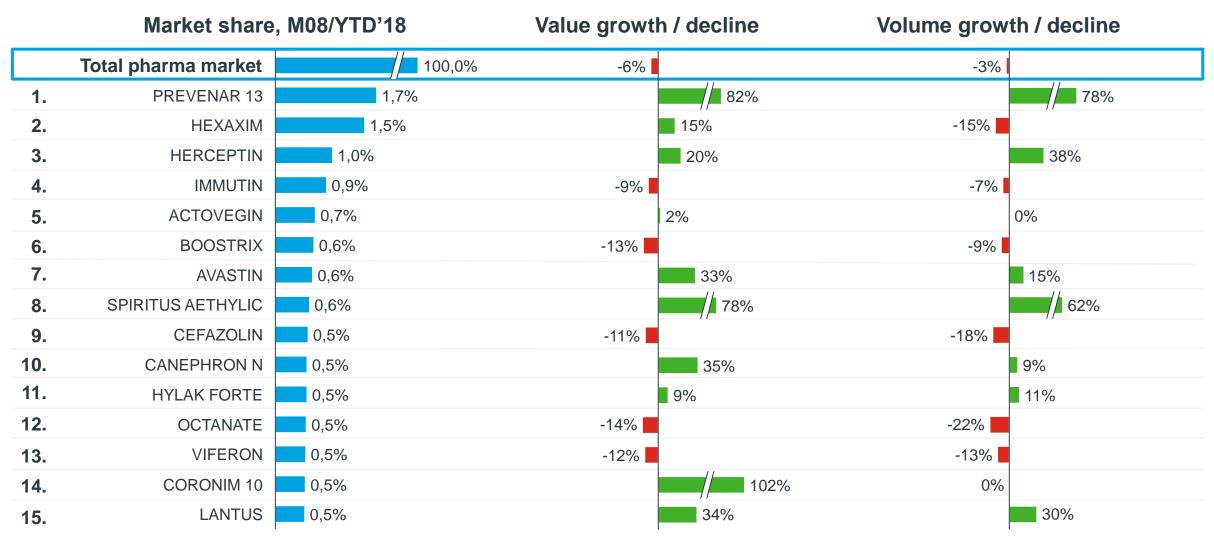
## TOP-15 corporations on Kazakhstan market, January-August 2018







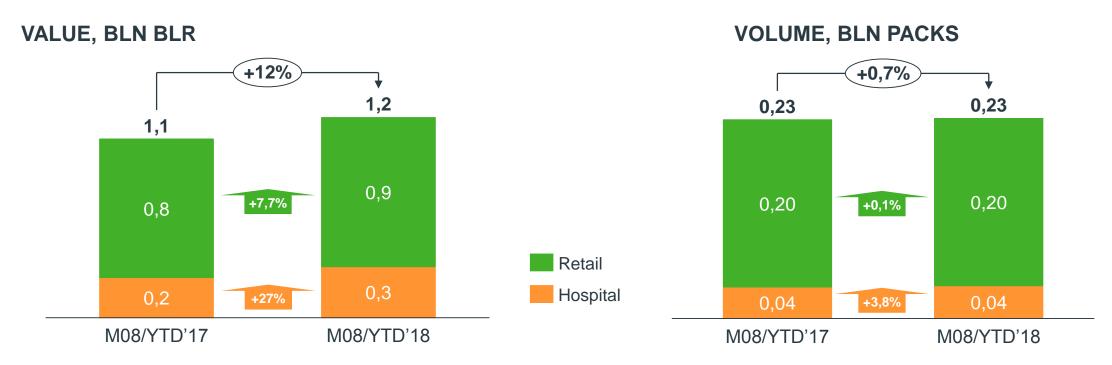
## TOP-15 brands on Kazakhstan market, January-August 2018





## Belarus pharma market growth in January-August 2018

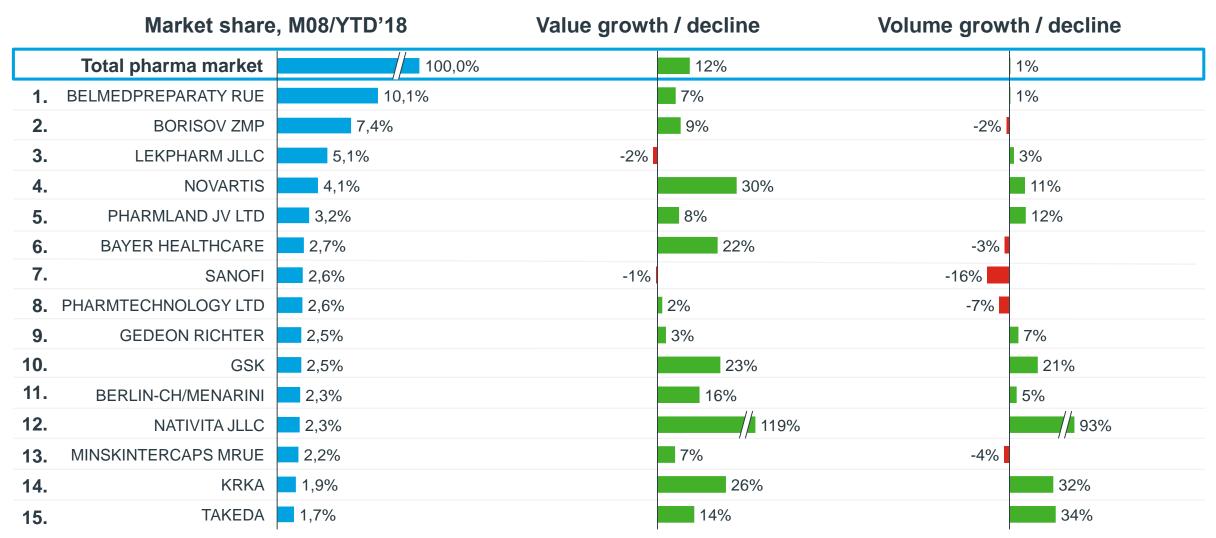
Market grew by 12% in value and by 0,7% in volume



Indicator	BLR	USD	EUR	PACKS
Value M08/YTD 2018, Bln.	1,20	0,60	0,50	0,23
Growth M08/YTD,%	<b>1</b> 2%	7,3%	-1,7%	0,7%

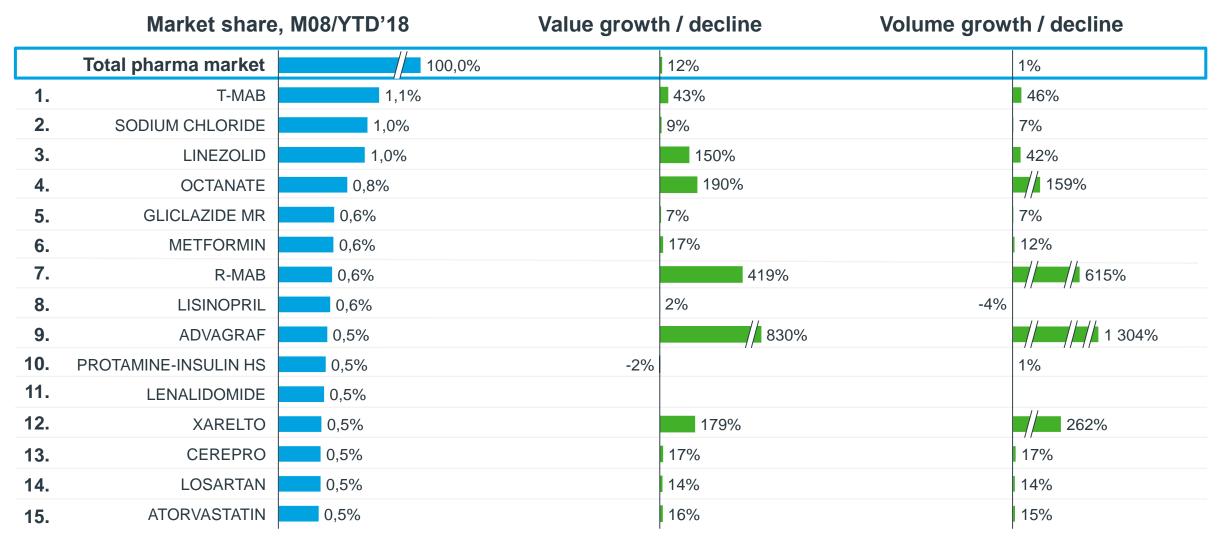


## TOP-15 corporations on Belarus market, January-August 2018



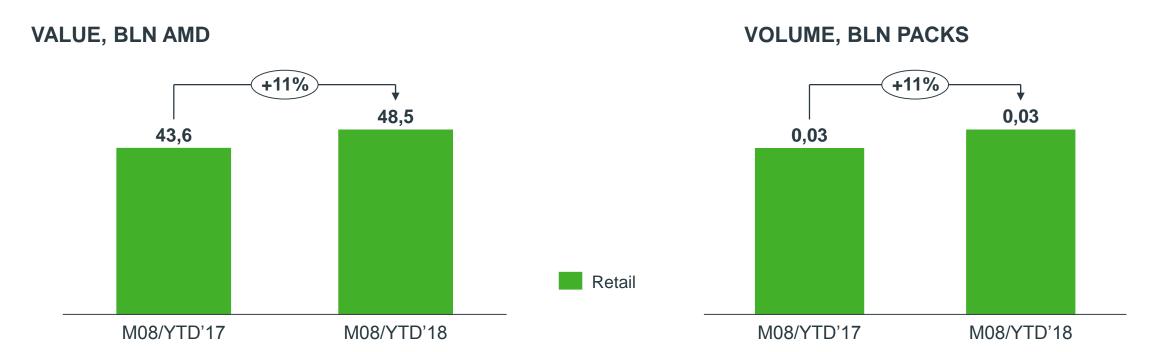


## TOP-15 brands on Belarus market, January-August 2018



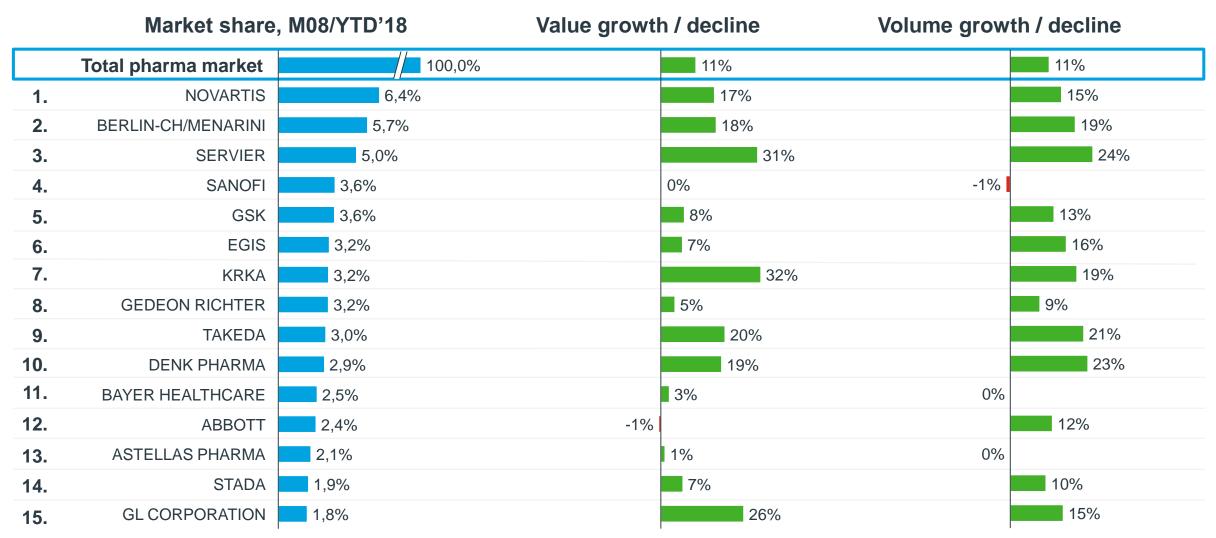
## Armenia pharma market growth in January-August 2018

Market grew by 11% in value and by 11% in volume



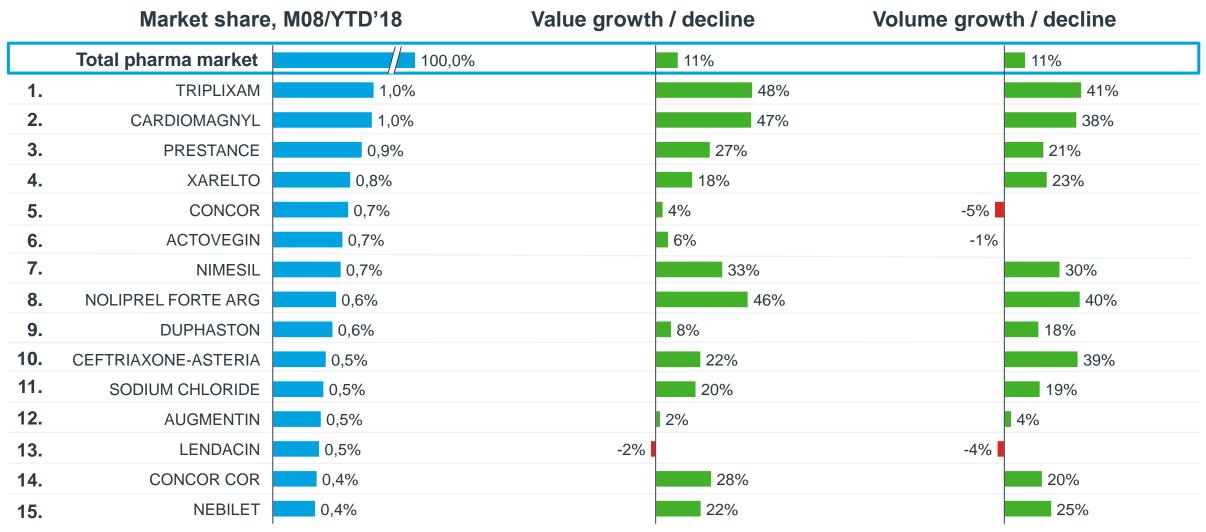
Indicator	AMD	USD	EUR	PACKS
Value M08/YTD 2018, Bln.	48,5	0,1	0,1	0,03
Growth M08/YTD,%	<b>1</b> 1%	<b>1</b> 1%	3%	<b>1</b> 1%

## TOP-15 corporations on Armenia market, January-August 2018





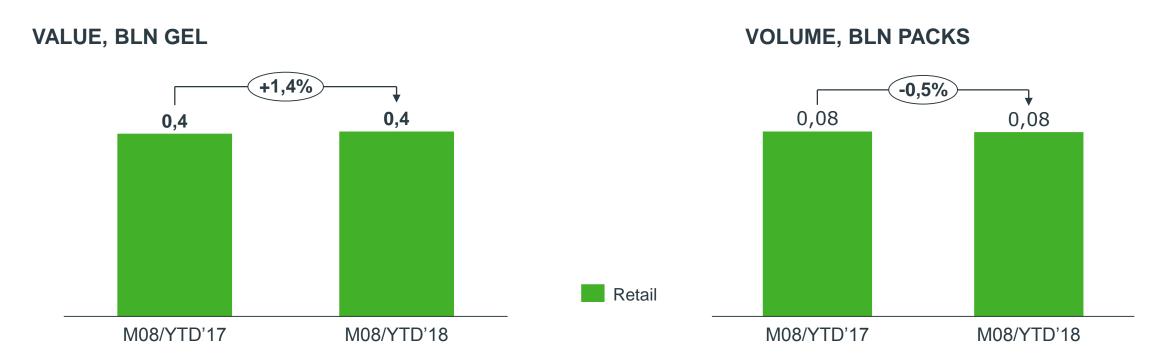
## TOP-15 brands on Armenia market, January-August 2018





## Georgia pharma market growth in January-August 2018

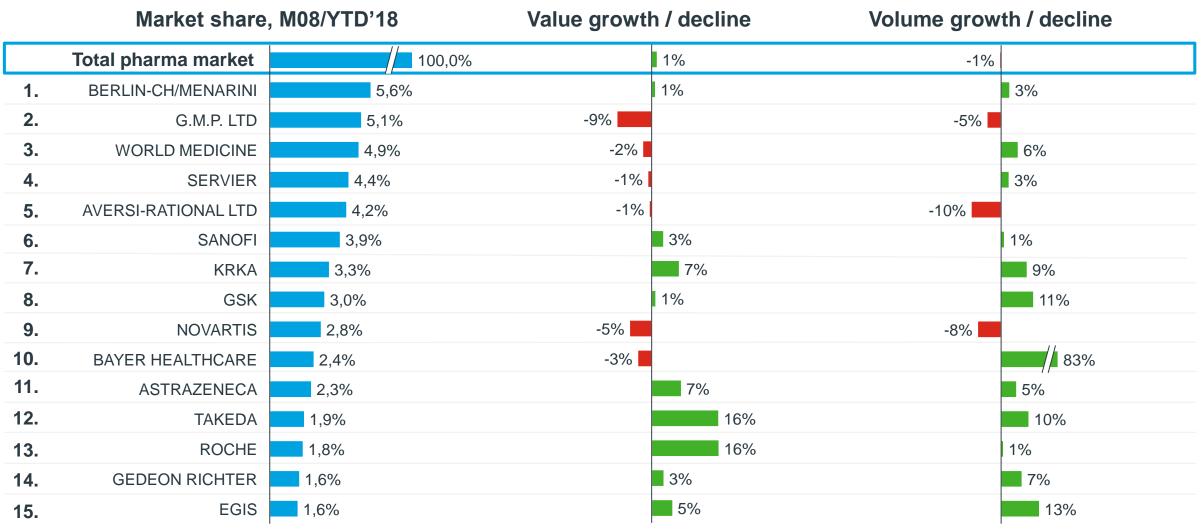
Market grew by 1,4% in value and decreased by 0,5% in volume



Indicator	GEL	USD	EUR	PACKS
Value M08/YTD 2018, Bln.	0,4	0,2	0,1	0,08
Growth M08/YTD,%	1,4%	2,3%	-6,7%	-0,5%

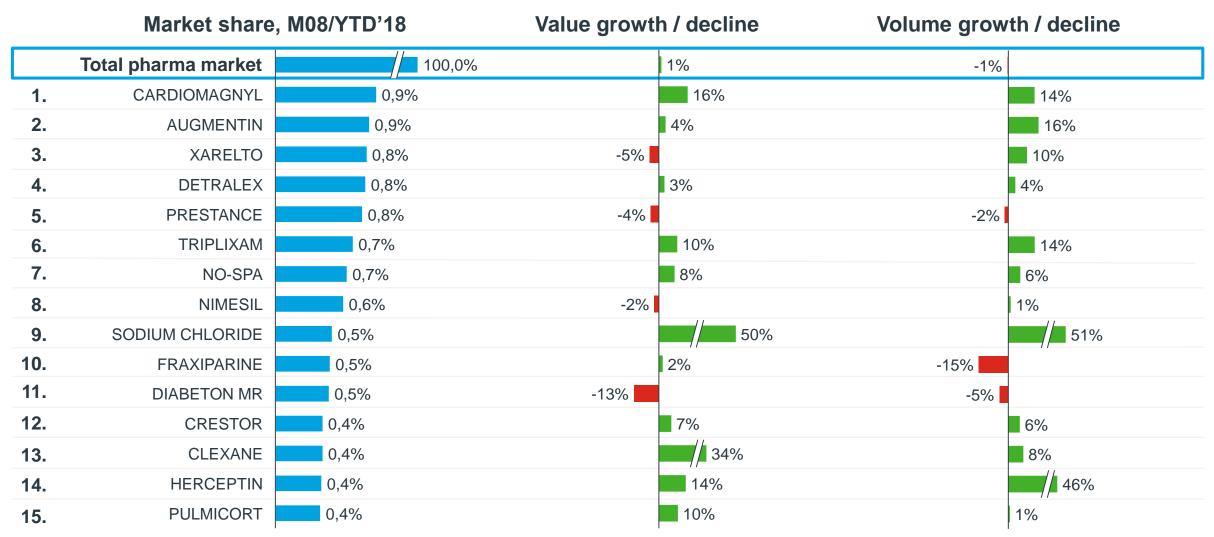


## TOP-15 corporations on Georgia market, January-August 2018





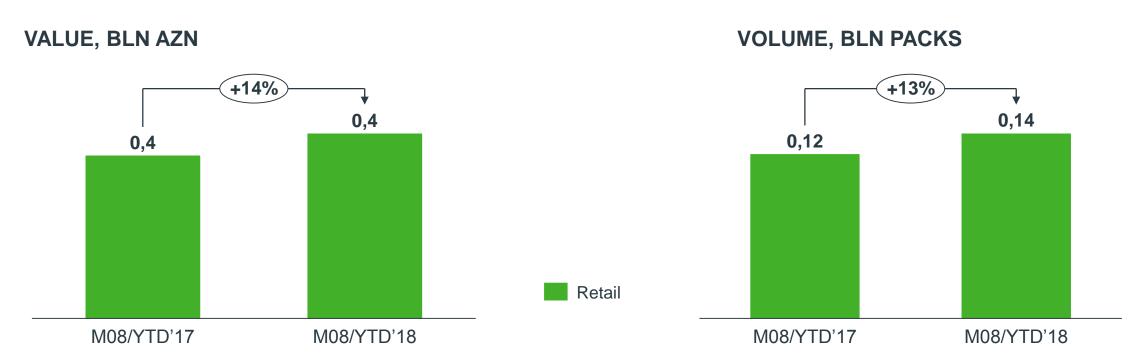
## TOP-15 brands on Georgia market, January-August 2018





### Azerbaijan pharma market growth in January-August 2018

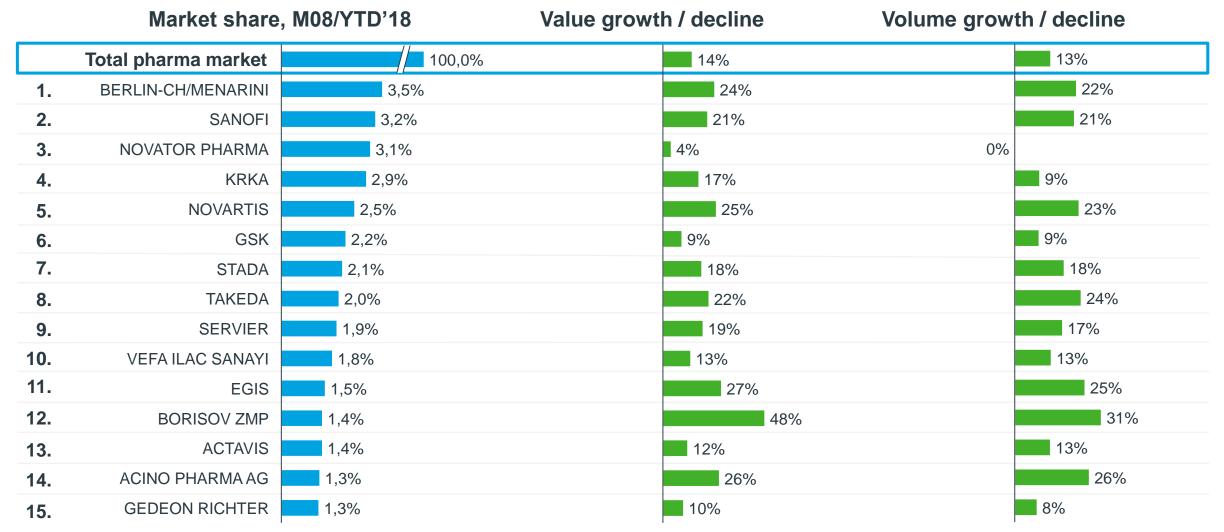
Market grew by 14% in value and by 13% in volume



Indicator	AZN	USD	EUR	PACKS
Value M08/YTD 2018, Bln.	0,4	0,2	0,2	0,14
Growth M08/YTD,%	<b>1</b> 4%	<b>1</b> 6%	6,5%	13%

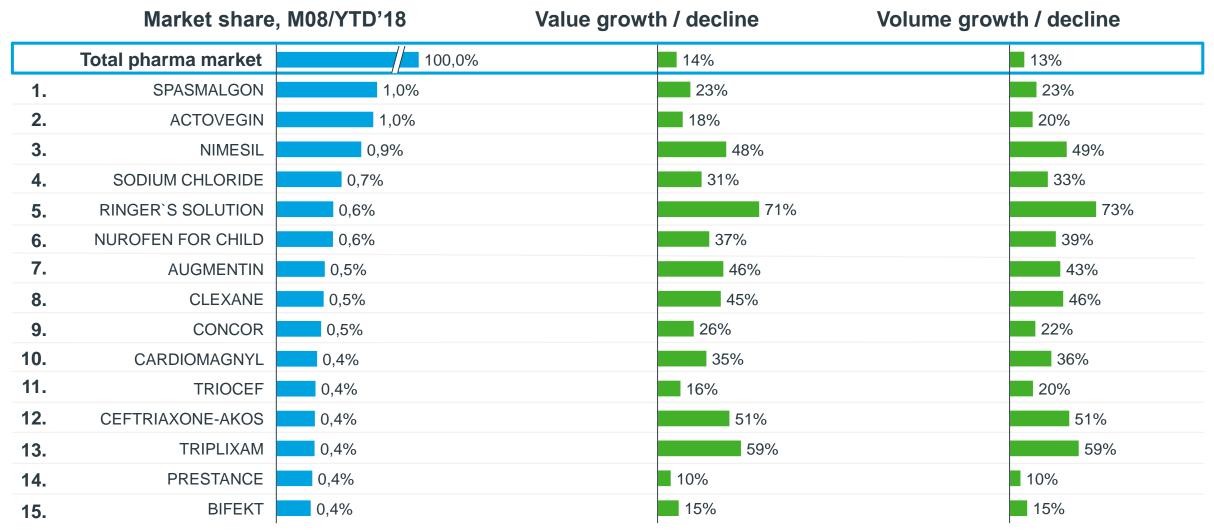
## TOP-15 corporations on Azerbaijan market, January-August 2018



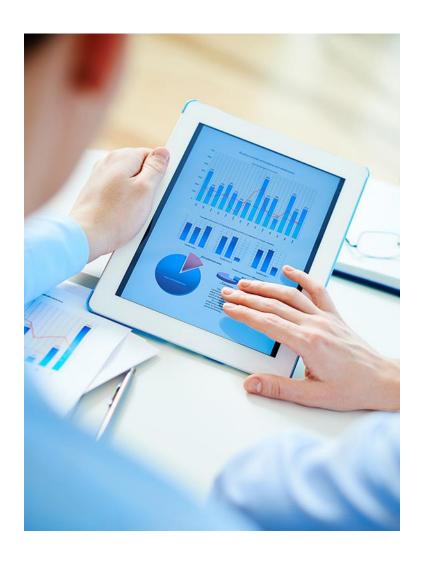




## TOP-15 brands on Azerbaijan market, January-August 2018



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