

Intesco Research Group

WORLD MARKET OF MINERAL AND DRINKING WATER. RUSSIAN MARKET OF MINERAL AND DRINKING WATER- 2012



MOSCOW 2012

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ABOUT INTESCO RESEARCH GROUP

RESEARCH METHODOLOGY

Subject of research:

RUSSIAN AND WORLD MARKET OF MINERAL AND DRINKING WATER

Goal of research:

EVALUATION OF THE MARKET AND FORECAST OF ITS DEVELOPMENT FOR 2012-2015

Regions of research:

RUSSIA REGIONS OF RF

Main blocks of research:

WORLD MARKET OF DRINKING AND MINERAL WATER RETAIL SALES OF ALCOHOL-FREE BEVERAGES ANALYSIS VOLUME OF THE RUSSIAN MARKET OF DRINKING AND MINERAL WATER TRENDS ON THE RUSSIAN MARKET OF DRINKING AND MINERAL WATER FACTORS INFLUENCING THE MARKET OF DRINKING AND MINERAL WATER STATE REGULATIONS OF THE MARKET THE LARGEST PLAYERS ON THE MARKET OF DRINKING AND MINERAL WATER DISTRIBUTION CHANNELS OF THE RUSSIAN MARKET RAW MATERIAL BASE MINERAL AND DRINKING WATER PRODUCTION THE LARGEST RUSSIAN PRODUCERS **EXPORT IMPORT** PRODUCER PRICES FOR MINERAL WATER RETAIL PRICES FOR MINERAL WATER CONSUMER PREFERENCES ON THE MARKET PROFILES OF THE LARGEST ENTERPRISES FORECAST OF THE MARKET DEVELOPMENT FOR 2012-2015

The largest Russian producers with profiles:

«KARACHINSKIY ISTOCHNIK» LLC

«Merkuriy» LLC

«Nestle WaterCoolers Service» LLC

«Undory plant of mineral water «Volzhanka» consumer union

«Chistaya voda» Company» LLC

For the main companies the production volumes, financials of activity, balance sheets, profit and loss statements, cash-flow statements, subsidiaries and other data are presented.

Information sources used:

Federal State Statistics Service Ministry of economic development of RF RF tax service Federal Customs Service Expert evaluations Materials of field establishments Field print and electronic, business and specialized publications Material of producing companies and market players

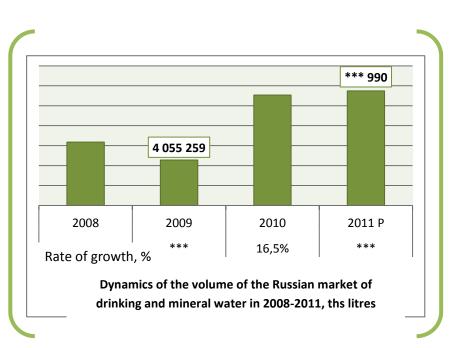
The research contains 94 schedules, 78 diagrams, 59 tables.

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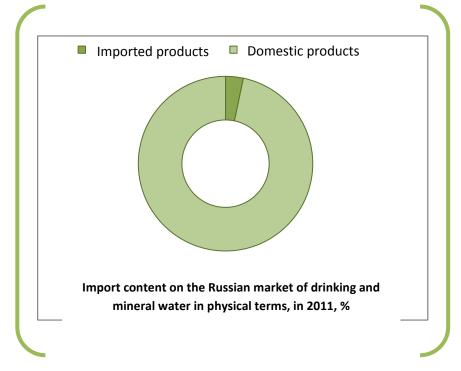
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VOLUME OF THE RUSSIAN MARKET OF DRINKING AND MINERAL WATER

Volume of the Russian market in 2011 increased slightly – by***%. The reason of a small rate of growth was in ***.. Imported products had an insignificant part of the Russian market, so small rate of import growth (by***%) did not affect the volume. At the same time market volume in 2011 ***% exceeded the parameter of 2009. (The leap



of the demand in 2010 made a high hurdle, influencing the rate of growth of the Russian market.



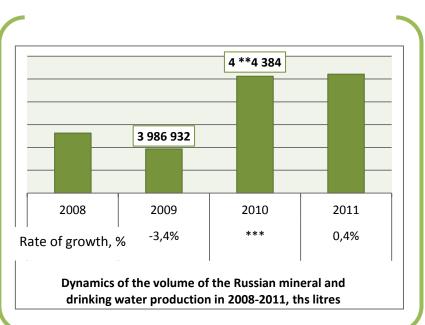
Import content on the market of drinking and mineral water amounted to ***% in 2011. These products belonged mainly premium to the segment, coming from France and Italy. The largest import content was marked in the segment of ***.

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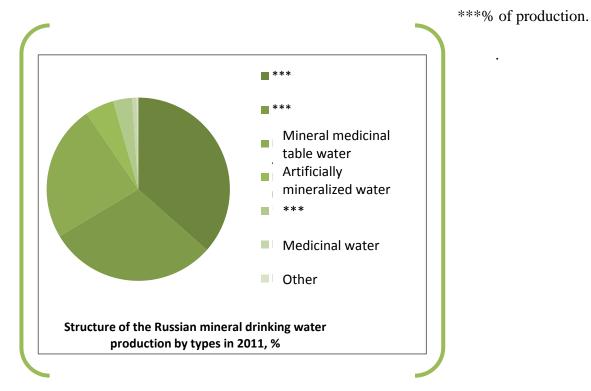
PRODUCTION OF DRINKING AND MINERAL WATER

In 2011 Russian production of drinking and mineral water reached the level of *** billion

litres. Compared to 2010 an increase was insignificant, but compared to 2008 the rate of growth amounted to ***%. Summer 2010 was abnormally hot, and made producers increase volumes of production in 2010 by ***% compared to the previous year. The reason of low production increase in 2011 in ***.

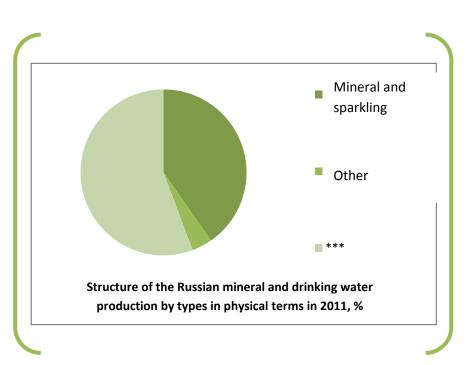


In the structure of the Russian mineral and drinking water production in 2011*** prevailed (37%). It was followed by *** (30%) –the share of mineral medical table water was equal to

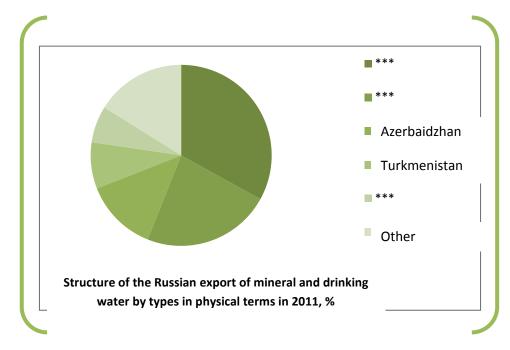


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In the structure of the Russian export besides Kazakhstan *** prevailed, its share in 2011 was equal to ***% of export in physical terms. It should be mentioned that the share of *** in export structure during the period from 2008 till 2011 decreased due to the increase of the share of ***. Taking into account export to Kazakhstan the share of



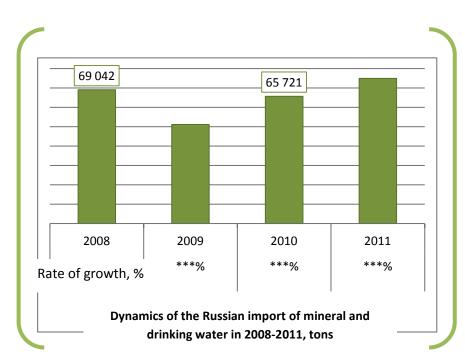
*** would amounted to about 20-25%, and more than half would belong to ***.

In the structure of the Russian export in physical terms in 2011 *** ranked first which consumed one third of the volume. *** ranked second where 23% of the Russian export of mineral and drinking water was sold.

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Volume of the Russian import of drinking and mineral water was insignificant compared to the volume of domestic production and consumption. Mineral water of premium-class is supplied mainly from France and Italy, mineral water from Caucasus. In particular, famous water «Borzhomi».



Volume of the Russian import in physical terms in 2011 was almost equally divided between mineral sparkling water and other water.

Import volume of mineral and sparkling water in 2011 amounted to *** ths tons, that was ***% (or *** ths tons) more than in 2010. During the surveyed period the minimal import

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