

CANNED FRUIT. RUSSIAN MARKET OF CANNED FRUIT





CONTENTS

CONTENTS		
RESEARCH METHODOLOGY	8	
EXTRACTS FROM RESEARCHLIST OF SCHEDULES, DIAGRAMS AND TABLES		
		ABOUT INTESCO RESEARCH GROUP COMPANY

CONTENTS

RESEARCH METHODOLOGY

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

1. GENERAL ECONOMIC SITUATION IN RUSSIA

1.1. Population of Russia

Dynamics of population

The largest cities

Social standards of living

Economic activity

11.2. Economic situation

Dynamics of economic development

Stability of the state budget

1.3. Situation of Russia in the world

Share of RF in the population of the world

2. SUBJECT OF RESEARCH

- 2.1. Characteristics of canned fruits
- 2.2. Classification of canned fruits

Classification as per All-Russian Classification of Products on types of business activities

Classification as per All-Russian Classification of Products

Classification as per Foreign Economic Activity Commodity Nomenclature

Classification by types

3. VOLUME OF RUSSIAN MARKET OF CANNED FRUIT

- 3.1. Dynamics of volume on Russian market
- 3.2. Share of import on Russian market
- 3.3. Dynamics of import share on Russian market
- 3.4. Consumption of the product on Russian market

4. TRENDS ON RUSSIAN MARKET OF CANNED FRUIT

Growth of market volume in physical terms

Growth of market volume in cost terms

Growth of influence of the production and sales seasonality of canned fruit on the activities of the companies

Increasing of the role of canned fruits in the nutrition of the population

5. RAW MATERIAL BASE

5.1 Gross yield of fruits and berries in Russia

Dynamics of gross yield of fruits and berries

Structure of gross yield of fruits and berries by types

Location geography of gross yield of fruits and berries by federal districts of RF

Regional structure of gross yield of fruits and berries

5.2. Gross yield of grape in Russia

Dynamics of gross yield of grape

Location geography of gross yield of grape by federal districts of RF

Regional structure of gross yield of grape

6. PRODUCTION OF CANNED FRUIT

6.1 Canned fruits in general

Structure of production by types

6.2 Production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruit, berries and nuts

Dynamics of production volume by years

Dynamics of production volume by months

Production volumes in federal districts of RF

Structure of production by federal districts of RF

Production volumes in regions of RF

Regional structure of production

6.3 Production of fruit and berries compotes

Dynamics of production volume by years

Dynamics of production volume by months

Production volumes in federal districts of RF

Structure of production by federal districts of RF

Production volumes in regions of RF

Regional structure of production

6.4 Production of canned fruit

Dynamics of production volume by years

Dynamics of production volume by months

Production volumes in federal districts of RF

Structure of production by federal districts of RF

Production volumes in regions of RF

Regional structure of production

6.5 Production of jam, marmalade, puree and jelly of citrus

Dynamics of production volume by years

Dynamics of production volume by months

Production volumes in federal districts of RF

Structure of production by federal districts of RF

Production volumes in regions of RF

Regional structure of production

7. PRODUCTION OF DESICCATED FRUIT

7.1 Desiccated fruit in general

Structure of production by types

7.2 Production of fruit, berries and nuts except desiccated banana

Dynamics of production volume by years

Dynamics of production volume by months

Production volumes in federal districts of RF

Structure of production by federal districts of RF

Production volumes in regions of RF

Regional structure of production

8. THE LARGEST RUSSIAN PRODUCERS OF CANNED FRUIT

9. IMPORT OF CANNED FRUIT

9.1. Canned fruit in general

Structure of import by types

9.2 Jam, fruit jelly, marmalade, puree, fruit and nut paste, homogenized ready-to-eat products

Jam, jelly, marmalade, puree, and paste of fruit, berries and nuts

Homogenized ready-to-eat products

9.3 Canned fruit, nuts, and other edible parts of plants

Structure of import by types

Canned pine-apples

Canned peaches, including nectarines

10. EXPORT OF CANNED FRUITS

10.1. Canned fruit in general

Structure of export by types

10.2 Jam, fruit jelly, marmalade, puree, fruit and nuts paste, homogenized ready-to-eat products

Jam, jelly, marmalade, puree, and paste of fruit, berries and nuts

Homogenized ready-to-eat products

10.3 Canned fruit, nuts, and other edible parts of plants

Structure of export by type

Canned fruit, nut, and other edible parts of plants

Cooked and canned strawberries

11. PRODUCER PRICES FOR CANNED FRUIT

11.1 Production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruit, berries and nuts

Dynamics of average producer prices by years

Dynamics of average producer prices by months

11.2 Fruit and berries compotes

Dynamics of average producer prices by years

Dynamics of average producer prices by months

12. RETAIL PRICES FOR CANNED FRUIT

- 12.1. Dynamics of retail prices by years
- 12.2. Dynamics of retail prices by months

13. CONSUMER PREFERENCES ON THE MARKET OF CANNED FRUITS

13.1 Preferences by brands

14. PROFILES OF THE LARGEST ENTERPRISES ON CANNED FRUIT PRODUCTION

14.1 «Lebedyanskiy» OJSC

Reference information

Types of activity

Volumes of goods production

Balance sheet

Profit and loss statement

Cash-flow statement

Financials

14.2 «Vimm-Bill-Dann Beverages» OJSC

Reference information

Types of activity

Volumes of goods production

Balance sheet

Profit and loss statement

Cash-flow statement

Financials

14.3 «Nidan-Gross» LLC

Reference information

Types of activity

Volumes of goods production

Balance sheet

Profit and loss statement

Cash-flow statement

Financials

14.4 «SP Nidan-Ecofrukt» LLC

Reference information

Volumes of goods production

Balance sheet

Profit and loss statement

Cash-flow statement

Financials

14.5 «Troya-Ultra» LLC

Reference information

Types of activity

Volumes of goods production

Balance sheet

Profit and loss statement

Cash-flow statement

Financials

15. FORECAST OF THE MARKET OF CANNED FRUIT FOR 2011-2014 ABOUT INTESCO RESEARCH GROUP COMPANY

RESEARCH METHODOLOGY

Subject of the research:

MARKET OF CANNED FRUIT

Goal of research:

EVALUATION OF THE RUSSIAN MARKET AND FORECAST OF ITS DEVELOPMENT FOR 2011-2014

Regions of research:

RUSSIA

AND REGIONS OF RF

Main blocks of research:

VOLUME OF THE RUSSIAN MARKET OF CANNED FRUIT

TRENDS ON RUSSIAN MARKET OF CANNED FRUIT

RAW MATERIAL BASE

PRODUCTION OF CANNED FRUIT

ANALYSIS OF RUSSIAN IMPORT OF CANNED FRUIT

ANALYSIS OF RUSSIAN EXPORT OF CANNED FRUIT

PRODUCER PRICES FOR CANNED FRUIT IN RUSSIA

RETAIL PRICES FOR CANNED FRUIT IN RUSSIA

CONSUMER PREFERENCES ON THE MARKET OF CANNED FRUIT FOR 2011-2014

Largest Russian companies with profiles:

«Lebedyanskiy» OJSC

«Vimm-Bill-Dann Beverages» OJSC

«Nidan-Gross» LLC

«SP Nidan-Ecofrukt» LLC

«Troya-Ultra» LLC

Production volumes, financial activities data, balance sheets, profit and loss statements, Cash-flow statement of s, the subsidiaries and other data about these main companies were presented.

Information sources used:

Federal State Statistics Service

Economic Development Ministry

Federal Customs Service

Federal Tax Service

Field expert evaluations

Materials of the field's main players

Field print and electronic publications

The research contains 111 schedules, 100 diagrams, 85 tables.

EXTRACTS FROM RESEARCH

CHAPTER 3

VOLUME OF RUSSIAN MARKET OF CANNED FRUIT

According to Intesco Research Group, in 2010 the volume of domestic market of canned

fruit in physical terms amounted to 329,9 ths tons having increased by 38,4% to the same period. The predicted number of this parameter in 2011 amounted to 387,4 ths tons that is by 17,4% more than the volume of the market in the previous year.

Import volume of canned fruit in Russia in 2010





amounted to ** ths. tons, that amounts to ** % of the volume of domestic market.

CHAPTER 9

IMPORT OF CANNED FRUIT

According to Federal State Statistics Service, volume of import of canned fruit in physical

terms in 2010 amounted to *** the stand. cans, that is by *** more than in the same period in 2009.

The main share in the structure of Russian import of canned fruit in physical terms belonged to fruit, nuts and other edible parts of plants (***%). The largest shares in the volume of import belonged to pineapples (***%) and peaches,

Rate of growth, %

Dynamics of Russian import of canned fruit in 2007-2010

2007 2008 2009 2010

темп *** *** ***

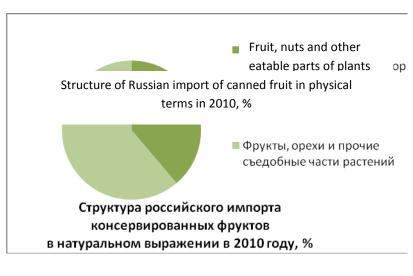
прироста, %

Динамика российского импорта консервированных фруктов в 2007-2010 гг., т

including nectarines (***%). The leas

Jam, fruit jelly, marmalade, puree

puree of citrus (***%), and pears (***%).

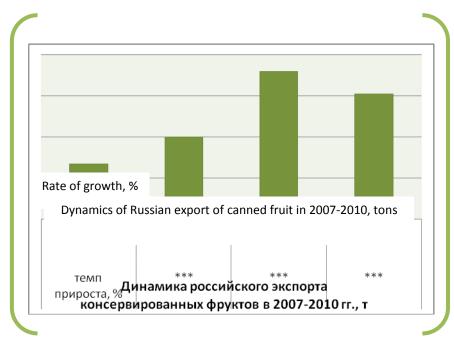


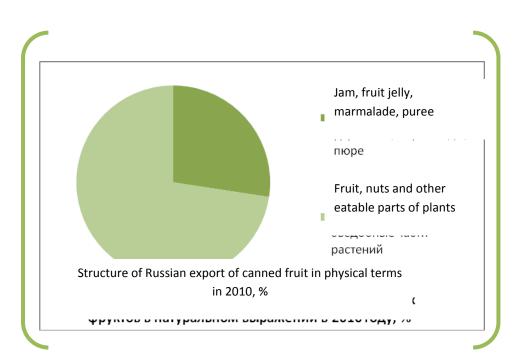
CHAPTER 10

EXPORT OF CANNED FRUIT

According to Federal State Statistics Service, export of canned fruit in physical terms in 2010 amounted to *** *** tons, that is by ***% less than parameters of 2009.

The main share in the structure of import of canned fruit in physical terms in 2010 belonged to fruit, nuts and other edible parts of plants (***%). The largest shares of Russian export in this group belonged to strawberry (***%), mixes (***%), and pine-apples (***%). The least shares of import belonged apricots to (***%), and citrus (***%).





LIST OF SCHEDULES, DIAGRAMS AND TABLES

RESEARCH METHODOLOGY

LIST OF SCHEDULES, DIAGRAMS, TABLES AND SCHEMES

1. GENERAL ECONOMIC SITUATION IN RUSSIA

- Schedule 1. Dynamics of resident population number of Russia in 2000, 2005, 2010 and forecast for 2015 and 2020, the people
- Schedule 2. Dynamics of actual household disposable income in Russia in 2000-2010, %
- Schedule 3. Dynamics of number of employed and unemployed people in RF in 2006-2010, the people
- Schedule 4. Dynamics of share of the unemployed in economically active population by FD of RF in 2006-2010, %
 - Schedule 5. Dynamics of GDP in prices of 2003 in 2002-2010, billion dollars
 - Schedule 6. Investments into the fixed capital of RF in 2001-2010
 - Schedule 7. Surplus/deficit of consolidated budget of RF in 2006-2010, %
 - Schedule 8. Dynamics of total external debt of RF 2001-2010
 - Schedule 9. Consumer prices index in RF 2001-2010, %
 - Schedule 10. . Share of RF in the population of the world in 2000-2010 and forecast until 2100
 - Schedule 11. Share of RF in the world GDP in 2000-2010 and forecast for 2011-2016, %

2. SUBJECT OF RESEARCH

3. VOLUME OF RUSSIAN MARKET OF CANNED FRUIT

- Schedule 12. Dynamics of volume of Russian market of canned fruit in 2007-2011, tons
- Schedule 13. Dynamics of volume of Russian market of canned fruit in cost terms in 2009-2010, mln rubles
 - Diagram 1. Share of import on Russian market of canned fruit in physical terms in 2010, %
- Diagram 2. Dynamics of import share on Russian market of canned fruit in physical terms in 2009-2010, %
 - Schedule 14. Per capita annual consumption of canned fruits in Russia in 2007-2010, kg/person

4. TRENDS ON RUSSIAN MARKET OF CANNED FRUIT

5. RAW MATERIAL BASE

- Schedule 15. Dynamics of gross yield of fruit and berries on the territory of RF in 2006-2010, the centners
- Diagram 3. Structure of gross yield of fruits and berries by types in 2010, %
- Diagram 4. Change of structure of gross yield of fruits and berries by types in 2006-2010, %
- Table 2. Gross yield of fruits and berries in federal districts of RF in 2006-2010, ths centners
- Diagram 5. Structure of gross yield of fruits and berries by federal districts of RF in 2010, %

- Diagram 6. Change of structure of gross yield of fruits and berries by federal districts of RF in 2006-2010, %
 - Table 3. Gross yield of fruits and berries in regions of RF in 2006-2010, ths centners
 - Diagram 7. Structure of gross yield of fruits and berries by regions of RF in 2010, %
 - Diagram 8. Change of structure of fruits and berries yield by regions of RF in 2006-2010, %
 - Schedule 16. Dynamics of gross yield of grape on the territory of RF in 2006-2010, ths centners
 - Table 4. Gross yield of grape in federal districts of RF in 2006-2008, ths centners
 - Diagram 9. Structure of gross yield of grape by federal districts of RF in 2010, %
 - Diagram 10. Change of structure of gross yield of grape by federal districts of RF in 2006-2010, %
 - Table 5. Gross yield of grape in regions of RF in 2006-2010, ths centners
 - Diagram 11. Structure of gross yield of grape by regions of RF in 2010, %
 - Diagram 12. Change of structure of gross yield of grape by regions of RF in 2006-2010, %

6. PRODUCTION OF CANNED FRUIT

- Diagram 13. Structure of Russian production of canned fruit in 2010, %
- Diagram 14. Dynamics of structure of Russian production of canned fruit in 2009-2010, %
- Schedule 17. Dynamics of Russian production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruit, berries and nuts in 2007-2010, ths stand. cans
- Schedule 18. Dynamics of Russian production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruit, berries and nuts by months in 2009-2010, the stand. cans
- Schedule 19. Dynamics of Russian production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruit, berries and nuts in federal districts in 2007-2010, the stand. cans
 - Table 6. Volume of production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruit, berries and nuts in federal districts of RF in 2005-2010, the stand. cans
- Schedule 20. Dynamics of Russian production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruit, berries and nuts by federal districts by months in 2009-2010, the stand. cans
- Diagram 15. Structure of Russian production of jam, marmalade, puree, paste, jelly, confiture, quish, conserve of other fruits, berries and nuts by federal districts in 2010, %
- Diagram 16. Dynamics of structure of Russian production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruits, berries and nuts by federal districts in 2007-2010, %
- Schedule 21. Dynamics of Russian production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruit, berries and nuts in the largest regions of RF in 2007-2010, the stand. cans
 - Table 7. Volume of production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruit, berries and nuts in regions of RF in 2005-2010, the stand. cans
- Schedule 22. Dynamics of Russian production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruit, berries and nuts in the largest regions by months in 2009-2010, the stand. cans
- Diagram 17. Regional structure of Russian production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruits, berries and nuts in 2010, %

- Diagram 18. Dynamics of regional structure of Russian production of jam, marmalade, puree, paste, jelly, confiture, squish, conserve of fruits, berries and nuts in 2007-2010, %
- Schedule 23. Dynamics of Russian production of fruit and berries compotes in 2007-2010, the stand, cans
- Schedule 24. Dynamics of Russian production of fruit and berries compotes by months in 2009-2010, the stand. cans
- Schedule 25. Dynamics of Russian production of fruit and berries compotes in federal districts in 2007-2010, ths stand. cans
 - Table 8. Volume of production of fruit and berries compotes in federal districts of RF in 2005-2010, ths stand. cans
- Schedule 26. Dynamics of Russian production of fruit and berries compotes by the largest federal districts by months in 2009-2010, the stand. cans
- Diagram 19. Structure of Russian production of fruit and berries compotes by federal districts in 2010, %
- Diagram 20. Dynamics of structure of Russian production fruit and berries compotes by federal districts in 2007-2010, %
- Schedule 27. Dynamics of Russian production of fruit and berries compotes in the largest regions in 2007-2010, the stand. cans
 - Table 9. Volume of production of fruit and berries compotes in regions of RF in 2005-2010, the stand. cans
- Schedule 28. Dynamics of Russian production of fruit and berries compotes in the largest regions by months in 2009-2010, ths stand. cans
 - Diagram 21. Regional structure of Russian production fruit and berries compotes in 2010, %
- Diagram 22. Dynamics of regional structure of Russian production of fruit and berries compotes in 2007-2010, %
- Schedule 29. Dynamics of Russian production of ready-to-eat or canned fruit in 2009-2010, the stand, cans
- Schedule 30. Dynamics of Russian production of canned fruit by months in 2009-2011, the stand.
- Schedule 31. Dynamics of Russian production of canned fruit in federal districts in 2009-2010, the stand, cans
 - Table 10. Volume of production of canned fruit in federal districts of RF in 2009-2010, the stand. cans
- Schedule 32. Dynamics of Russian production of canned fruit by the largest federal districts by months in 2009-2010, the stand, cans
 - Diagram 23. Structure of Russian production of canned fruit by federal districts in 2010, %
- Diagram 24. Dynamics of structure of Russian production of canned fruit by federal districts in 2009-2010, %

- Schedule 33 Dynamics of Russian production of canned fruit in the largest regions in 2009-2010, the stand, cans
 - Table 11. Volume of production of canned fruit in the largest regions of RF in 2009-2010, the stand, cans
- Schedule 34. Dynamics of Russian production of canned fruit in the largest regions by months in 2009-2010, the stand, cans
 - Diagram 25. Regional structure of Russian production of canned fruit in 2010, %
 - Diagram 26. Dynamics of regional structure of Russian production of canned fruit in 2009-2010, %
- Schedule 35. Dynamics of Russian production of jam, marmalade, puree, jelly of citrus in 2009-2010, the stand. cans
- Schedule 36. Dynamics of Russian production of jam, marmalade, puree, jelly of citrus by months in 2009-2010, the stand. cans
- Schedule 37. Dynamics of Russian production of jam, marmalade, puree, jelly of citrus in federal districts in 2009-2010, the stand. cans
 - Table 12. Volume of production of jam, marmalade, puree, jelly of citrus in federal districts of RF in 2009-2010, the stand. cans
- Schedule 38. Dynamics of Russian production of jam, marmalade, puree, jelly of citrus by the largest federal districts by months in 2009-2010, the stand. cans
- Diagram 27. Structure of Russian production of jam, marmalade, puree and jelly of citrus by federal districts in 2010, %
- Diagram 28. Dynamics of structure of Russian production of jam, marmalade, puree and jelly of citrus by federal districts in 2009-2010, %
- Schedule 39 Dynamics of Russian production of jam, marmalade, puree, jelly of citrus in the largest regions in 2009-2010, the stand. cans
 - Table 13. Volume of production of jam, marmalade, puree, jelly of citrus in the largest regions of RF in 2009-2010, ths stand. cans
 - Schedule 40. Dynamics of Russian production of jam, marmalade, puree, jelly of citrus in the largest regions by months in 2009-2010, the stand. cans
- Diagram 29. Regional structure of Russian production of jam, marmalade, puree and jelly of citrus in 2010, %
- Diagram 30. Dynamics of regional structure of Russian production of jam, marmalade, puree and jelly of citrus in 2009-2010, %

7. PRODUCTION OF DESICCATED FRUIT

- Diagram 31. Structure of Russian production of desiccated fruit in 2010, %
- Schedule 41. Dynamics of Russian production of fruit, berries and nuts except desiccated bananas in 2009-2010, the stand. cans
- Schedule 42. Dynamics of Russian production of fruit, berries and nuts except desiccated bananas by months in 2010-2011, tons

- Schedule 43. Dynamics of Russian production of fruit, berries and nuts except desiccated bananas, in federal districts in 2009-2010, tons
 - Table 14. Volume of production of fruit, berries, and nuts, except desiccated bananas, in federal districts of RF in 2009-2010, ths stand. cans
- Schedule 44. Dynamics of Russian production of fruit, berries and nuts except desiccated bananas, by the largest federal districts by months in 2010-2011, tons
- Diagram 32. Structure of Russian production of fruit, berries and nuts, except desiccated bananas by federal districts in 2010, %
- Diagram 33. Dynamics of structure of Russian production of fruit, berries and nuts, except desiccated bananas, by federal districts in 2009-2010, %
- Schedule 45. Dynamics of Russian production of fruit, berries and nuts except desiccated bananas, in the largest regions in 2009-2010, tons
 - Table 15. Volume of production of fruit, berries, and nuts, except desiccated bananas, in the largest regions of RF in 2009-2010, tons
- Schedule 46. Dynamics of Russian production of fruit, berries and nuts except desiccated bananas, in the largest regions by months in 2010-2011, tons
- Diagram 34. Regional structure of Russian production of fruit, berries and nuts, except desiccated bananas, in 2010, %
- Diagram 35. Dynamics of regional structure of Russian production of fruit, berries and nuts, except desiccated bananas, in 2009-2010, %

8. THE LARGEST RUSSIAN PRODUCERS OF CANNED FRUIT

- Table 16. The largest companies with the main type of activity "operation and conservation of fruit and nuts" as for 1 October, 2011
- Schedule 47. The largest companies by the volume of total revenues with the main type of activity by ARCPEA "processing and conservation of fruit and nuts" in RF in 2010, the rubles
 - Diagram 36. Structure of distribution of producers of canned fruit by regions of RF in 2011, %
 - Table 17. The largest companies of canned fruit production in 2007, ths stand. cans

9. IMPORT OF CANNED FRUIT

- Diagram 37. Structure of Russian import of canned fruit in physical terms in 2010, %
- Diagram 38. Structure of Russian import of canned fruit in cost terms in 2010, %
- Diagram 39. Dynamics of structure of Russian import of canned fruits in physical terms in 2007-2010, %.
- Diagram 40. Dynamics of structure of Russian import of canned fruit in cost terms in 2007-2010, %
- Schedule 48. Dynamics of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products in 2007-2010, tons
- Schedule 49. Dynamics of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products in 2007-2010, ths dollars.

- Schedule 50. Dynamics of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products by months in 2007-2011, tons
- Schedule 51. Dynamics of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nut, homogenized ready-to-eat products by months in 2007-2011, the dollars.
- Schedule 52. Volume of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products by the largest countries of origin in 2010, tons
 - Table 18. Volume of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of origin in 2007-2010, tons
- Schedule 53. Volume of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products by the largest countries of origin in 2010, the dollars
 - Table 19. Volume of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of origin in 2007-2010, the dollars.
- Diagram 41. Structure of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of origin in physical terms in 2010, %
- Diagram 42. Dynamics of structure of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of origin in physical terms in 2007-2010, %
- Diagram 43. Structure of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of origin in cost terms in 2010, %
- Diagram 44. Dynamics of structure of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of origin in cost terms in 2007-2010, %
- Schedule 54. Dynamics of Russian import of jam, jelly, marmalade, puree and paste of fruit, berries and nuts in 2007-2010, tons
- Schedule 55. Dynamics of Russian import of jam, jelly, marmalade, puree and paste of fruit, berries and nuts in 2007-2010, ths dollars.
- Schedule 56. Volume of Russian import of jam, jelly, marmalade, pure and paste of fruit, berries and nuts in by the largest countries of origin in 2010, tons
 - Table 20. Volume of Russian import of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of origin in 2007-2010, tons
- Schedule 57. Volume of Russian import of jam, jelly, marmalade, pure and paste of fruit, berries and nuts in by the largest countries of origin in 2010, the dollars
 - Table 21. Volume of Russian import of jam, jelly, marmalade, puree and paste of fruit, berries and nuts by countries of origin in 2007-2010, the dollars
- Diagram 45. Structure of Russian import of jam, jelly, marmalade, puree and paste of fruit, berries and nuts by countries of origin in physical terms in 2010, %
- Diagram 46. Dynamics of structure of Russian import of jam, jelly, marmalade, puree and paste of fruit, berries and nuts by countries of origin in physical terms in 2007-2010, %

- Diagram 47. Structure of Russian import of jam, jelly, marmalade, puree and paste of fruit, berries and nuts by countries of origin in cost terms in 2010, %
- Diagram 48. Dynamics of structure of Russian import of jam, jelly, marmalade, puree and paste of fruit, berries and nuts by countries of origin in cost terms in 2007-2010, %
- Schedule 58. Dynamics of Russian import of homogenized ready-to-eat products in 2007-2010, tons
- Schedule 59. Dynamics of Russian import of homogenized ready-to-eat products in 2007-2010, the dollars.
- Schedule 60. Volume of Russian import of homogenized ready-to-eat products by the largest countries of origin in 2010, tons
- Table 22. Volume of Russian import of ready-to-eat homogenized by countries of origin in 2007-2010, tons
- Schedule 61. Volume of Russian import of homogenized ready-to-eat products by the largest countries of origin in 2010, the dollars
 - Table 23. Volume of Russian import of ready-to-eat homogenized by countries of origin in 2007-2010, the dollars.
- Diagram 49. Structure of Russian import of ready-to-eat homogenized products by countries of origin in physical terms in 2010, %
- Diagram 50. Dynamics of structure of Russian import of ready-to-eat homogenized products by countries of origin in physical terms in 2007-2010, %
- Diagram 51. Structure of Russian import of ready-to-eat homogenized products by countries of origin in cost terms in 2010, %
- Diagram 52. Dynamics of structure of Russian import of ready-to-eat homogenized products by countries of origin in cost terms in 2007-2010, %
- Diagram 53. Structure of Russian import of canned fruit, nuts and other edible parts of plants in physical terms in 2010, %
- Diagram 54. Structure of Russian import of canned fruit, nuts and other edible parts of plants in cost terms in 2010, %
- Diagram 55. Dynamics of structure of Russian import of canned fruit, nuts and other edible parts of plants in physical terms in 2007-2010, %
- Diagram 56. Dynamics of structure of Russian import of canned fruit, nuts and other edible parts of plants in cost terms in 2007-2010, %
- Schedule 62. Dynamics of Russian import of canned fruit, nuts and other edible parts of plants in 2007-2010, tons
- Schedule 63. Dynamics of Russian import of canned fruit, nuts and other edible parts of plants in 2007-2010, the dollars.
- Schedule 64. Dynamics of Russian import of canned fruit, nuts and other edible parts of plants by months in 2007-2011, tons

- Schedule 65. Dynamics of Russian import of canned fruit, nuts and other edible parts of plants by months in 2007-2011, the dollars.
- Schedule 66. Volume of Russian import of canned fruit, nuts and other edible parts of plants by the largest countries of origin in 2010, tons
 - Table 24. Volume of Russian import of canned fruit, nuts and other edible parts of plants by countries of origin in 2007-2010, tons
- Schedule 67. Volume of Russian import of canned fruit, nuts and other edible parts of plants in by the largest countries of origin in 2010, the dollars
 - Table 25. Volume of Russian import of canned fruit, nuts and other edible parts of plants by countries of origin in 2007-2010, the dollars
- Diagram 57. Structure of Russian import of canned fruit, nuts and other edible parts of plants by countries of origin in physical terms in 2010, %
- Diagram 58. Dynamics of structure of Russian import of canned fruit, nuts and other edible parts of plants by countries of origin in physical terms in 2007-2010, %
- Diagram 59. Structure of Russian import of canned fruit, nuts and other edible parts of plants by countries of origin in cost terms in 2010, %
- Diagram 60. Dynamics of structure of Russian import of canned fruit, nuts and other edible parts of plants by countries of origin in cost terms in 2007-2010, %
 - Schedule 68. Dynamics of Russian import of canned pine-apples in 2007-2010, tons
 - Schedule 69. Dynamics of Russian import of canned pine-apples in 2007-2010, ths dollars.
- Schedule 70. Volume of Russian import of canned pine-apples by the largest countries of origin in 2010, tons
 - Table 26. Volume of Russian import of canned pine-apples by countries of origin in 2007-2010, tons
- Schedule 71. Volume of Russian import of canned pine-apples by the largest countries of origin in 2010, the dollars
 - Table 27. Volume of Russian import of canned pine-apples by countries of origin in 2007-2010, the dollars.
- Diagram 61. Structure of Russian import canned pine-apples by countries of origin in physical terms in 2010, %
- Diagram 62. Dynamics of structure of Russian import of canned pine-apples by countries of origin in physical terms in 2007-2010, %
- Diagram 63. Structure of Russian import of canned pine-apples by countries of origin in cost terms in 2010, %
- Diagram 64. Dynamics of structure of Russian import of canned pine-apples by countries of origin in cost terms in 2007-2010, %
- Schedule 72. Dynamics of Russian import of canned peaches, including nectarines in 2007-2010, tons

- Schedule 73. Dynamics of Russian import of canned peaches, including nectarines in 2007-2010, ths dollars.
- Schedule 74. Volume of Russian import of canned peaches, including nectarines by the largest countries of origin in 2010, tons
 - Table 28. Volume of Russian import of canned peaches, including nectarines, by countries of origin in 2007-2010, tons
- Schedule 75. Volume of Russian import of canned peaches, including nectarines by the largest countries of origin in 2010, the dollars
 - Table 29. Volume of Russian import of canned peaches, including nectarines, by countries of origin in 2007-2010, the dollars.
- Diagram 65. Structure of Russian import of canned peaches, including nectarines, by countries of origin in physical terms in 2010, %
- Diagram 66. Dynamics of structure of Russian import of canned peaches, including nectarines, by countries of origin in physical terms in 2007-2010, %
- Diagram 67. Structure of Russian import of canned peaches, including nectarines, by countries of origin in cost terms in 2010, %
- Diagram 68. Dynamics of structure of Russian import of canned peaches, including nectarines, by countries of origin in cost terms in 2007-2010, %

10. EXPORT OF CANNED FRUITS

- Diagram 69. Structure of Russian export of canned fruit in physical terms in 2010, %
- Diagram 70. Structure of Russian export of canned fruit in cost terms in 2010, %
- Diagram 71. Dynamics of structure of Russian export of canned fruit in physical terms in 2007-2010
 - Diagram 72. Dynamics of structure of Russian export of canned fruit in cost terms in 2007-2010
- Schedule 76. Dynamics of Russian export of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products in 2007-2010, tons
- Schedule 77. Dynamics of Russian export of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products in 2007-2010, ths dollars.
- Schedule 78. Dynamics of Russian export of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products by months in 2007-2011, tons
- Schedule 79. Dynamics of Russian export of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products by months in 2007-2011, the dollars.
- Schedule 80. Volume of Russian export of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products by the largest countries of destination in 2010, tons
- Table 30. Volume of Russian export of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of destination in 2007-2010, tons

Schedule 81. Volume of Russian export of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, homogenized ready-to-eat products by the largest countries of destination in 2010, the dollars

Table 31. Volume of Russian export of jam, fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of destination in 2007-201, the dollars.

Diagram 73. Structure of Russian export of jam fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of destination in physical terms in 2010, %

Diagram 74. Dynamics of structure of Russian export of jam fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of destination in physical terms in 2007-2010, %

Diagram 75. Structure of Russian export of jam fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of destination in cost terms in 2010, %

Diagram 76. Dynamics of structure of Russian export of jam fruit jelly, marmalade, puree and paste of fruit and nuts, ready-to-eat homogenized products by countries of destination in cost terms in 2007-2010, %

Schedule 82. Dynamics of Russian export of jam, jelly, marmalade, puree and paste of fruit, berries and nuts in 2007-2010, tons

Schedule 83. Dynamics of Russian export of jam, jelly, marmalade, pure and paste of fruit, berries and nuts in 2007-2010, ths dollars.

Schedule 84. Volume of Russian export of jam, jelly, marmalade, pure and paste of fruit, berries and nuts by the largest countries of destination in 2010, tons

Table 32. Volume of Russian export of jam, jelly, marmalade, puree and paste of fruit, berries and nuts by countries of destination in 2007-2010, tons

Schedule 85. Volume of Russian export of jam, jelly, marmalade, puree and paste of fruit, berries and nuts by the largest countries of destination in 2010, the dollars

Table 33. Volume of Russian export of jam, jelly, marmalade, pure and paste of fruit, berries and nuts by countries of destination in 2007-2010, the dollars

Diagram 77. Structure of Russian export of jam, jelly, marmalade, puree and paste of fruit, berries and nuts by countries of destination in physical terms in 2010, %

Diagram 78. Dynamics of structure of Russian export of jam, jelly, marmalade, puree and paste of fruit, berries and nuts by countries of destination in physical terms in 2007-2010, %

Diagram 79. Structure of Russian export jam, jelly, marmalade, puree and paste of fruit, berries and nuts by countries of destination in cost terms in 2010, %

Diagram 80. Dynamics of structure of Russian export of jam, jelly, marmalade, puree and paste of fruit, berries and nuts by countries of destination in cost terms in 2007-2010, %

Schedule 86. Dynamics of Russian export of ready-to-eat homogenized products in 2007-2010, tons

Schedule 87. Dynamics of Russian export of ready-to-eat homogenized products in 2007-2010, ths dollars.

- Schedule 88. Volume of Russian export of ready-to-eat homogenized products by the largest countries of destination in 2010, tons
 - Table 34. Volume of Russian export of ready-to-eat homogenized products by countries of destination in 2007-2010, tons
 - Schedule 89. Volume of Russian export of ready-to-eat homogenized products by the largest countries of destination in 2010, the dollars
 - Table 35. Volume of Russian export of ready-to-eat homogenized products by countries of destination in 2007-2010, the dollars.
- Diagram 81. Structure of Russian export homogenized products by countries of destination in physical terms in 2010, %
- Diagram 82. Dynamics of structure of Russian export of canned fruit, nuts and other edible parts of plants by countries of destination in physical terms in 2007-2010, %
- Diagram 83. Structure of Russian export of ready-to-eat homogenized products by countries of destination in cost terms in 2010, %
- Diagram 84. Dynamics of structure of Russian export of ready-to-eat homogenized products by countries of destination in cost terms in 2007-2010, %
- Diagram 85. Structure of Russian export of canned fruit, nuts and other edible parts of plants in physical terms in 2010, %
- Diagram 86. Structure of Russian export of canned fruit, nuts and other edible parts of plants in cost terms in 2010, %
- Diagram 87. Dynamics of structure of Russian export of canned fruit, nuts and other edible parts of plants in physical terms in 2007-2010, %
- Diagram 88. Dynamics of structure of Russian export of canned fruit, nuts and other edible parts of plants in cost terms in 2007-2010, %
- Schedule 90. Dynamics of Russian export of canned fruit, nuts and other edible parts of plants in 2007-2010, tons
- Schedule 91. Dynamics of Russian export of canned fruit, nuts and other edible parts of plants in 2007-2010, the dollars.
- Schedule 92. Dynamics of Russian export of canned fruit, nuts and other edible parts of plants by months in 2007-2011, tons
- Schedule 93. Dynamics of Russian export of canned fruit, nuts and other edible parts of plants by months in 2007-2011, the dollars.
- Schedule 94. Volume of Russian export of canned fruit, nuts and other edible parts of plants products by the largest countries of destination in 2010, tons
 - Table 36. Volume of Russian export of canned fruit, nuts and other edible parts of plants countries of destination in 2007-2010, tons
- Schedule 95. Volume of Russian export of canned fruit, nuts and other edible parts of plants products by the largest countries of destination in 2010, the dollars

Table 37. Volume of Russian export canned fruit, nuts and other edible parts of plants by countries of destination in 2007-2010, the dollars.

Diagram 89. Structure of Russian export of canned fruit, nuts and other edible parts of plants in physical terms in 2010, %

Diagram 90. Dynamics of structure of Russian export of canned fruit, nuts and other edible parts of plants by countries of destination in physical terms in 2007-2010, %

Diagram 91. Structure of Russian export of canned fruit, nuts and other edible parts of plants by countries of destination in cost terms in 2010, %

Diagram 92. Dynamics of structure of Russian export of canned fruit, nuts and other edible parts of plants by countries of destination in cost terms in 2007-2010, %

Schedule 96. Dynamics of Russian export of cooked and canned fruit, nuts and edible parts of plants in 2007-2010, tons

Schedule 97. Dynamics of Russian export of cooked and canned fruit, nuts and edible parts of plants in 2007-2010, the dollars

Schedule 98. Volume of Russian export of cooked and canned fruit, nuts and edible parts of plants by the largest countries of destination in 2010, tons

Table 38. Volume of Russian export of cooked and conserved fruit, nuts and edible parts of plants by countries of destination in 2007-2010, tons

Schedule 99. Volume of Russian export of cooked and canned fruit, nuts and edible parts of plants by the largest countries of destination in 2010, the dollars

Table 39. Volume of Russian export of cooked and conserved fruit, nuts and edible parts of plants by countries of destination in 2007-2010, the dollars

Diagram 93. Structure of Russian export of cooked and conserved fruit, nuts and edible parts of plants by countries of destination in physical terms in 2010, %

Diagram 94. Dynamics of structure of Russian export of cooked and conserved fruit, nuts and edible parts of plants by countries of destination in physical terms in 2007-2010, %

Diagram 95. Structure of Russian export of cooked and conserved fruit, nuts and edible parts of plants by countries of destination in cost terms in 2010, %

Diagram 96. Dynamics of structure of Russian export of cooked and conserved fruit, nuts and edible parts of plants by countries of destination in cost terms in 2007-2010, %

Schedule 100. Dynamics of Russian export of cooked and canned strawberries in 2007-2010, tons

Schedule 101. Dynamics of Russian export of cooked and canned strawberries in 2007-2010, the dollars.

Schedule 102. Volume of Russian export of cooked and canned strawberries by the largest countries of destination in 2010, tons

Table 40. Volume of Russian export of cooked and conserved strawberry by countries of destination in 2007-2010, tons

Schedule 103. Volume of Russian export of cooked and canned strawberries by the largest countries of destination in 2010, the dollars

Table 41. Volume of Russian export of cooked and conserved strawberry by countries of destination in 2007-2010, the dollars.

Diagram 97. Structure of Russian export of cooked and conserved strawberry by countries of destination in physical terms in 2010, %

Diagram 98. Dynamics of structure of Russian export of cooked and conserved strawberry by countries of destination in physical terms in 2007-2010, %

Diagram 99. Structure of Russian export of cooked and conserved strawberry by countries of destination in cost terms in 2010, %

Diagram 100. Dynamics of structure of Russian export of cooked and conserved strawberry by countries of destination in cost terms in 2007-2010, %

11. PRODUCER PRICES FOR CANNED FRUIT

Schedule 104. Dynamics of average producer prices for jam, marmalade, puree, paste, jelly, confiture, squish, conserves of fruit, berries and nuts in RF in 2010-2011, rub/ths stand. cans

Schedule 105. Dynamics of average producer prices for jam, marmalade, puree, paste, jelly, confiture, squish, conserves of fruit, berries and nuts in RF by months in 2010-2011, rub/ths stand. cans

Table 42. Average producer prices for jam, marmalade, puree, paste, jelly, confiture, squish, conserves of fruit, berries and nuts in RF by months in 2010-2011, rub/ ths stand. cans

Schedule 106. Dynamics of average producer prices for fruit and berries compotes in RF in 2010-2011, rub/ths stand. cans

Schedule 107. Dynamics of average producer prices for fruit and berries compotes in RF by months in 2010-2011, rub /ths stand. cans

Table 43. Average producer prices for fruit and berries compotes in RF by months in 2010-2011, rub/ ths stand. cans

12. RETAIL PRICES FOR CANNED FRUIT

Schedule 108. Dynamics of average retail price for conserve, jam and squish in RF in 2007-2011, rub/kg

Schedule 109. Dynamics of average retail price for conserve, jam and squish in RF by months in 2007-2011, rub/kg

Table 44. Average retail price for conserve, jam and squish in RF by months in 2007-2011, rub/kg

13. CONSUMER PREFERENCES ON THE MARKET OF CANNED FRUITS

Table 45. Rating of brands by the share of the respondents loving them, %

14. PROFILES OF THE LARGEST ENTERPRISES ON CANNED FRUIT PRODUCTION

Table 46. Number of personnel of «Lebedyanskiy» OJSC, people

Table 47. Shareholders of «Lebedyanskiy» OJSC

- Table 48. Subsidiaries of «Lebedyanskiy» OJSC
- Table 49. Volumes of goods production of «Lebedyanskiy» OJSC
- Table 50. Balance sheet of «Lebedyanskiy» OJSC, ths rubles
- Table 51. Profit and loss statement «Lebedyanskiy» OJSC, ths rubles
- Table 52. Cash-flow statement of «Lebedyanskiy» OJSC, ths rubles
- Table 53. Dynamics of financials of «Lebedyanskiy» OJSC
- Table 54. Number of personnel of «Vimm-Bill-Dann Beverages» OJSC, people
- Table 55. Shareholders of «Vimm-Bill-Dann Beverages» OJSC
- Table 56. Subsidiaries of «Vimm-Bill-Dann Beverages» OJSC
- Table 57. Volumes of goods production of «Vimm-Bill-Dann Beverages» OJSC
- Table 58. Balance sheet of «Vimm-Bill-Dann Beverages» OJSC6 ths rubles
- Table 59. Profit and loss statement of «Vimm-Bill-Dann Beverages» OJSC, ths rubles
- Table 60. Cash-flow statement of «Vimm-Bill-Dann Beverages» OJSC, ths rubles
- Table 61. Dynamics of financials of «Vimm-Bill-Dann Beverages» OJSC
- Table 62. Number of personnel of «Nidan-Gross» LLC, people
- Table 63. Shareholders of «Nidan-Gross» LLC
- Table 64. Subsidiaries of «Nidan-Gross» LLC
- Table 65. Volumes of goods production of «Nidan-Gross» LLC
- Table 66. Balance sheet of «Nidan-Gross» LLC, ths rubles
- Table 67. Profit and loss statement of «Nidan-Gross» LLC, ths rubles
- Table 68. Cash-flow statement of «Nidan-Gross» LLC, ths rubles
- Table 69. Dynamics of financials of «Nidan-Gross» LLC
- Table 70. Number of personnel of «SP Nidan-Ecofrukt» LLC, people
- Table 71. Shareholders of «SP Nidan-Ecofrukt» LLC
- Table 72. Subsidiaries of «SP Nidan-Ecofrukt» LLC
- Table 73. Volumes of goods production «SP Nidan-Ecofrukt» LLC
- Table 74. Balance sheet of «SP Nidan-Ecofrukt» LLC, ths rubles
- Table 75. Profit and loss statement of «SP Nidan-Ecofrukt» LLC, ths rubles
- Table 76. Cash-flow statement of «SP Nidan-Ecofrukt» LLC, ths rubles
- Table 77. Dynamics of financials of «SP Nidan-Ecofrukt» LLC
- Table 78. Number of personnel of «Troya-Ultra» LLC, people
- Table 79. Shareholders of «Troya-Ultra» LLC

15. FORECAST OF THE MARKET OF CANNED FRUIT FOR 2011-2014.

Schedule 110. Dynamics of volume of Russian market of canned fruits in 2009-2010 and forecast for 2011-2014, tons

Schedule 111. Dynamics of import share of canned fruit in physical terms in 2009-2014, %

ABOUT INTESCO RESEARCH GROUP COMPANY

ABOUT INTESCO RESEARCH GROUP COMPANY

INTESCO RESEARCH GROUP is the analytical agency, specializing in development of high-quality business plans, feasibility studies and marketing researches on federal and regional levels. We provide our clients with up-to-date and accurate information, professional recommendations for conducting business.

All works of **INTESCO RESEARCH GROUP** are based on the proven investigation methods. When conducting marketing researches and developing the business plans the agency applies the worldwide accepted methods of investments efficiency evaluation and they are based on the Russian and international quality standards.

Analysts of INTESCO RESEARCH GROUP are the graduates of the leading Moscow institutions of higher education (Moscow State University, Moscow Institute of Physics and Technology, Russian academy of economics named after Plekhanov, Higher School of Economics, State University of Economics and Finance) and have deep knowledge in marketing, methods of marketing research arrangement, investment projects efficiency evaluation, preparing the analytical reports and business-forecasting.

Professional approach and service, high-quality specialists, deep knowledge of various markets, broad design experience and constant improvement allow the **INTESCO RESEARCH GROUP** to provide the high-quality service to all the clients.

Information from our reports is published in the largest Russian newspapers and magazines: "Vedomosti", "Kommersant-Dengi", "Rossiyskaya gazeta", "Forbes", "Russian Food Market", "FoodService", "MAXIM", "Partner: myasopererabotka", "Moe delo. Magazin", "Odnako", "Khlebopekarnoe proizvodstvo", "Producty i Pribyl", "Konditerskaya sfera/khlebopechenie", "Tsenovik", "RBK daily", "Unipack.Ru", etc.

OUR CLIENTS











































































и многие другие

PURPOSE OF OUR COMPANY IS TO ENSURE THE SUCCESSFUL IMPLEMENTATION OF BUSINESS PROJECTS OF OUR CLIENTS