30/4/2021 Weekly Highlights

Agricultural Report on Georgia #7

Agriculture of Georgia 2020-According to the preliminary data of 2020, production of wheat increased by 0.6 percent compared to the same period of the previous year and consisted of 101.2 thousand tons. Production of barley decreased by 13.8 percent year-on-year set 46.1 thousand tons. Production of maize reached 263.0 thousand tons, which is 27.0 percent more than in the same period of the previous year. Production of potato increased by 10.8 percent and consisted of 215.7.thousand tons. Besides, production of vegetables equaled 180.1 thousand tons, which is 11.8 percent higher compared to 2019. Source: Geostat.ge

Exchange rate- As a result of April 15st, the value of one dollar became 3.4503 GEL and the value of one euro became 4.1818 GEL.

Covid 19- Confirmed coronavirus cases 310,310, within the past 24 hours - 1476; Recovered- 290,767, within the past 24 hours- 791; Fatal outcome- 4110, within the past 24 hours- 15.

Articles of the Week

"Pistachio Association": in 3-4 years Georgia will have locally produced pistachios

World production of pistachios is approaching a record high, the demand for it is growing, and leading countries are expanding production. For the 2020/21 season, according to the US Department of Agriculture, worldwide pistachio production is approaching a record 1 million tonnes. Compared to the previous season, production has increased by 40%.

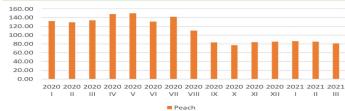
Interest in pistachios is growing in Georgia as well. "Fiesta Association" has already been established in Georgia and gardens have been planted, the area of which is growing. Otar Anguridze, Vice-President of the Georgian Pistachio Association, says that Georgian Pistachio has great potential in the country and abroad due to its quality.

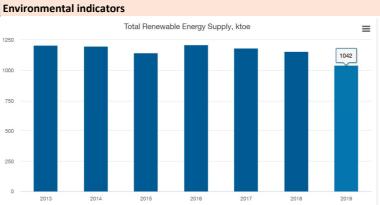
"It has been about 5 years since the popularization of this culture in the country. Pistachio gardens are growing every year and in about 3-4 years Georgia will have pistachios of local production. We expect that with the first harvest, the first export of pistachios from Georgia will be recorded. "Georgian fruit has special taste due to the good climate and water, which increases its competitiveness on the world market," - said Otar Anguridze.

Source: https://bm.ge/ka/article/quotfistas-asociaciaquot-3-4-weliwadshi-

sagartvelos-adgilobrivi-warmoebis-fista-eqneba-/81518/

Detailed Consumer Price Indicies (CPI) in Georgia 2020-2021 *previous month =100





Agricultural statistics PRODUCTION OF WHEAT, BARLEY AND MAIZE IN 2016-2020



Governmental, Non-overnmental grants and subsidies of Agriculture



Agency co-financing - not more than 40% of the total cost of the project, but not more than 500,000 GEL.

Preferential Agrocredit / leasing - not more than 1 500 000 GEL;

Beneficiary's own co-participation and / or alternative financial source of project financing.

For more information: http://enterprise.rda.gov.ge/guest/about

Import/Export of Georgia acording to the positions of the Standard Classification of International Trade (SITC) 2020 *thousands of \$



 O 1:COM Oats (CBOT)
 USd/bu.
 40.475
 12.00
 40.50%
 Jul 2021
 4:38 AM A/29/2021

 RR1:COM Rough Rice (CBOT)
 USD/owt
 13.69
 0.00
 0.00%
 Jul 2021
 4/29/2021

 S 1:COM Soybean (CBOT)
 USd/bu.
 1,498.25
 4.00
 -0.27%
 Jul 2021
 5.20 AM

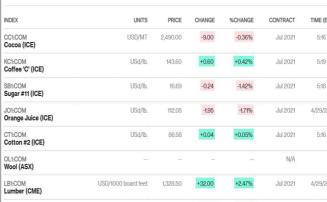
 SMS-COM Soybean Meal (CBOT)
 USD/T.
 420.40
 -2.60
 -0.61%
 Jul 2021
 5.20 AM

 B01-COM Soybean Oil (CBOT)
 USd/lb.
 59.74
 -0.15
 -0.25%
 Jul 2021
 5.18 AM

 R5t-COM
 CAD/MT
 690.80
 +0.90
 +0.39%
 Nov 2021
 5.20 AM

Softs

Livestock



ORt-COM Rubber (Singapore) USd/kg 168.40 -0.20 -0.12% Jul 2021 5.15 DLt-COM Ethanol (CBOT) USD/gal. 2.33 0.00 0.00% May 2021 4/29/

INDEX	UNITS	PRICE	CHANGE	%CHANGE	CONTRACT	TIME (EDT)
LC1:COM Live Cattle (CME)	USd/lb.	116.05	+0.60	+0.52%	Jun 2021	4/29/2021
FC1:COM Feeder Cattle (CME)	USd/lb.	149.88	+0.98	+0.65%	Aug 2021	4/29/2021
LH1:COM Lean Hogs (CME)	USd/lb.	106.73	-2.40	-2.20%	Jun 2021	4/29/2021

Economic Data on Georgia

	40.8	44.6	49.3	11.1	11.1	13.3	13.9	49.4	
GDP at Constant 2015 prices, Bn ₾	36.6	38.4	40.3	9.1	8.8	9.8	10.2	37.8	
GDP Real Growth, Percentage	4.8	4.8	5	2.3	-13.2	-5.6	-6.8	-6.2	(
GDP Deflator Change, Percentage	8.5	4.4	5.2	7.1	7.2	5.9	7.4	6.9	
GDP Per Capita (At Current Prices), ₾	10 933.9	11 968.0	13 239.4	2 974.3	2 990.2	3586.7	3741.6	13292.7	ш
GDP Per Capita (At Current Prices), \$	4 358.5	4 722.0	4 696.2	1 016.3	952.9	1156.2	1144.1	4274.6	О
GDP at Current Prices, Bn US Dollars	16.2	17.6	17.7	3.8	3.6	4.3	4.3	15.9	j
Share of Agriculture in GDP, Percentage	0.0			TBA					1 7
Share of Agriculture in GDP, Percentage	7.2	7.8	7.4			IBA			11
Shalle of Agriculture in GDP, Percentage	2011-011	0.100.00	employm	ent		IBA			F
state of Agriculture in due, Percentage	2011-011	on & Un		ent 2019	120		III 20	IV 21	p F
Economically Active Population (Workforce), Thousand People	Populati	on & Un	employm	2019	-	II 20	III 20 1526.9	IV 21 1505.7	0
Economically Active Population (Workforce), Thousand	Populati 2016	on & Un	employm 2018	2019 1572.8	1545.2	II 20		-	o p
Economically Active Population (Workforce), Thousand People	Populati 2016 1653.8	on & Un 2017 1641.2	2018 1605.2	2019 1572.8	1545.2 1262.7	II 20 1515 1237.6	1526.9	1505.7	0

Consumer Price Index (Inflation)								
2015 2016 2017 2018 2019 20								
Annual Average to the Annual Average	104	102.1	106	102.6	104.9	105.		
December over Previous Year's December	104.9	101.8	106.7	101.5	107	102.		

Review of Agricultural product- Peach

The peach (Prunus persica) is a deciduous tree native to the region of Northwest China between the Tarim Basin and the north slopes of the Kunlun Mountains, where it was first domesticated and cultivated. It bears edible juicy fruits with various characteristics, most

characteristics, most called **peaches** and others (the glossy-skinned varieties), **nectarines**. The specific name *persica* refers to its widespread cultivation

in Persia (modern-day Iran), from

where it was transplanted to Europe.

It belongs to the <u>genus Prunus</u>, which includes the <u>cherry</u>, <u>apricot</u>, <u>almond</u>, and <u>plum</u>, in the <u>rose family</u>. The peach is classified with the almond in the subgenus <u>Amyddalus</u>, distinguished from the other subgenera by the corrugated seed shell. Due to their close relatedness, the kernel of a peach stone tastes remarkably similar to almond, and peach stones are often used to make a cheap version of <u>marzipan</u>, known

as <u>persipan</u>. Peaches and <u>nectarines</u> are the same species, though they are regarded commercially as different fruits. The skin of nectarines lacks the fuzz (fruit-skin <u>trichomes</u>) that peach skin has; a mutation in a single <u>gene</u> (MYB25) is thought to be responsible for the difference between the two.

Autumn Red peaches, cross section showing freestone variety

Scientific classification /

Kingdom: Plantae

Clade: Tracheophytes

Clade: Angiosperms

Clade: Eudicots

Clade: Rosids

Order: Rosales

Family: Rosaceae

Amygdalus
tSpecies: P. persica
Binomial nam

Subgenus: Prunus subg.

Prunus persica
(L.) Batsch 1801 not Stokes 1812 nor (L.)
Siebold & Zucc. 1845^[1]

Peach production (thousand tons) 320 270 274 262 220 170 186 120 74

In Georgia, peach production is mainly carried out in small gardens. Most of the peach orchards are cultivated in Kakheti and Shida Kartli. It is noteworthy that in the last 15 years, the areas and production of peach orchards have increased significantly. Local peaches are supplied to the market from June to October. The main challenges for the development of this sector are quality improvement, development of packaging, storage, processing and transport infrastructure.

Overview of Global Peach Market (www.tridge.com)

ank	Country	Country Share 2020	Export Value 2020	1-Year Growth in V	3-Year Growth in V	Weekly Domestic I 2021-04-26	Monthly Domestic
1	Spain	50.27%	971.50M	+10.28%	+7.77%	+1.31%	+7.98%
2	Chile	8.74%	168.88M	+16.46%	+50.42%		
3	Italy	6.44%	124.40M	-16.85%	-36.01%		
4	United States	6.42%	124.15M	-6.17%	-2.58%	-0.5%	-16.8%
5	Greece	6%	116.03M	+32.56%	+30.81%		
6	Uzbekistan	3.36%	64.87M	+40.9%	+169.53%		
7	Hong Kong	2.49%	48.10M	+6.71%	+243.91%		
8	Netherlands	2.12%	40.93M	-7.76%	+3.36%		
9	South Africa	1.93%	37.39M	-0.57%	+11.13%	-11.48%	-14.56%
10	France	1.68%	32.55M	-30.92%	-61.31%		

Company description - LLC Achinebuli

LLC Achinebuli is an emerging fruit processor headquartered in the Telavi municipality in Georgia's Kakheti region. Operating since 2018 under the brand name ALALI, the company produces a line of all natural, cold-pressed fruit juices made with 100% Georgia-grown fruit. Catering primarily to individuals who embrace active and health-oriented lifestyles, all of their juices are free from GMOs, pesticides, artificial colors, and stabilizers. In order to deliver the best possible finished products, and maintain world-class standards of excellence, Achinebuli has developed unique recipes based on locally sourced peaches, grapes, and blackberries grown by farmers in the Kakheti region and apples from orchards in Shida and Kvemo Kartli. With 1680 m2 of operational space, the company is equipped with state-of-the-art processing equipment and cold-pressing facilities. While current production exceeds 500,000 liters, Achinebuli has the capacity to produce more than 2,500,000 liters of juice per year. We have selected five of the most flavorful and highly sought after Georgian fruits - Blackberry, Peach, Apple, Citrus and Grape - for our core offering at Alali. While other varieties including cherry, tomato and lemon are in development, these first five are the juices that have already met our high standards for quality, overall flavor, and nutritional content.

All of the cold-pressed juices made at Alali are available in 0.250L and 1L glass bottles. For higher volume consumption they are also available in 3-liter pouches.

JV "GeoHolding & KSH" Consortium

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