

The Chinese Fish Price Report

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All reports are based upon news occuring until January 2023.

The Chinese Fish Price report is in collaboration with CAPPMA. CAPPMA is an independent association, registered by law, consisting of seafood producers, processors, distributors, suppliers, and institutions for fisheries research and education. It was founded in 1994 and it is a national non-profit organization directed under the supervision of the Ministry of Agriculture and Rural Affairs of the People's Republic of China.

Policy updates

The Ministry of Agriculture and Rural Affairs Issued the Work Plan for Expanding Investment in Agricultural and Rural Infrastructure

On 15 December 2022, the Ministry of Agriculture and Rural Affairs of the People's Republic of China issued the Work Plan for Expanding Investment in Agricultural and Rural Infrastructure (hereinafter referred to as the Work Plan) that aims to strengthen agricultural and rural infrastructure. The Work Plan, proposed to focus on the shortcomings of agricultural and rural infrastructure. Large and medium-sized water conservancy facilities, small farmland water conservancy and irrigation facilities, modern cold chain logistics facilities for agricultural products storage and preservation will be taken as priority in implementation. It also emphasizes to strengthen overall coordination, policy support, guidance services and supervision, and inspection to promote relevant work.

The Ministry of Agriculture and Rural Affairs Issued the Guiding Opinions on Strengthening the Conservation of Aquatic Resources

On 22 November 2022, the Guiding Opinions on Strengthening the Conservation of Aquatic Resources (hereinafter referred to as the Guiding Opinions) issued by the Ministry of Agriculture and Rural Affairs determined the principles, main objectives, tasks and safeguard measures for the conservation of aquatic resources for the "14th Five-Year Plan" period.

The Guiding Opinions put forward five key tasks. First, it will improve the aquatic resources conservation system, including implementation of the ten-year ban on fishing along the Yangtze River, and adhering to and constantly improving the moratorium system in key marine and inland waters. Second, it will strengthen measures for resource conservation. It is necessary to carry out fish stocking and releasing after breeding into natural waters in a scientific manner, promote the development of modern marine pastures, and accelerate the upgrading of domestic marine fishing industry. Third, it will strengthen the protection of aquatic wildlife (mainly referred to endangered species). Specifically, it will strengthen the protection of key species and their habitats, carry out stock breeding and rescue actions, and enhance species utilization permit rules. Fourth, it will promote the ecological protection and restoration of water areas. Specifically, it will organize the investigation of fishery resources and monitor the ecological environment of fishing waters, strengthen the management of aquatic genetic resources conservation zone and important fishing waters, and effectively compensate ecological losses for fishery-related projects. Fifth, it will earnestly strengthen law enforcement. Key areas will be emphasized and routinely supervision enhanced. The expertise of fishery law enforcement will be improved.

The Ministry of Finance approved RMB 211.5 billion (approximately USD 30.68 billion) for agricultural-related programs in 2023 to ensure national food security through stable production and supply of major agricultural products

To fully realize goals put forward by the 20th CPC National Congress, on 14 November 2022, the Ministry of Finance issued RMB 211.5 billion (approximately USD 30.68 billion) in 2023 for agricultural-related programs, so as to ensure national food security through stable production and supply of major agricultural products. It emphasizes five aspects: first, mobilize farmers to grow grain; second, implement the strategy of "grain depends on land growth, but grain productivity depends on the development of technology"; third, promote the green development; fourth, support the high-quality development of animal husbandry and fishery sector; fifth, strengthen the supervision of direct funds along the whole process. With regard to supporting the high-

quality development of animal husbandry and fishery, the Ministry of Finance stated that RMB 10.5 billion (approximately USD 1.52 billion) is planned, which would be mainly used for compulsory immunization system, modern fishing equipment and facilities, and green recycling economy for the fisheries sector.



 $\mathbb{C}Pixabay$ - mercierzeng

Industry news

The National Fisheries Science and Technology Innovation Conference was held virtually

On 30 December 2022, the National Fisheries Science and Technology Innovation Conference was held in a virtual mode. The Conference granted 26 Fanli Science and Technology Awards, one of the highest honours for science innovation in the fish sector in China.

The Conference called for fishery authorities at all levels and scientific and technological institutes to accelerate the work related to develop new and excellent fish species for aquaculture, improve the facilities used for the fish sector, promote the transformation of scientific achievements into industry needs, strengthen scientific cooperation and form a strong joint force to promote scientific and technological innovation.

2022 China Seafood Summit ended successfully

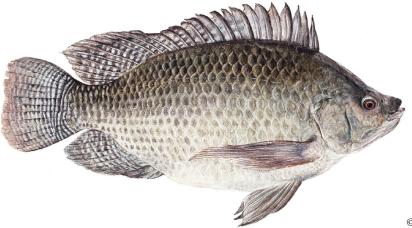
On 16 November 2022, the 2022 China Seafood Summit co-sponsored by the China Aquatic Products Processing and Marketing Alliance and the Xiamen Ocean Development Bureau kicked off in Xiamen, Fujian Province. China Seafood Summit is one of the biggest industry gatherings for the fish sector. The Summit set up two main forums, multiple parallel forums, special meetings, and salons. Around the ideology of a dual-cycle development pattern relying on both domestic and international economic cycles with the domestic cycle being the mainstay, the Summit conducted in-depth discussions and exchanges on China's aquatic products production and consumption, and global aquatic products trade trends.

The overall pass rate for food safety is 97.6 percent, as shown by the national agricultural product quality and safety routine monitoring for 2022

The Ministry of Agriculture and Rural Affairs organized two national agricultural product quality and safety routine monitoring in 2022 and sampled 14 437 products of 106 varieties by examining 130 indicators, products including vegetables, fruits, tea, livestock and poultry products, and aquatic products. The overall pass rate is 97.6 percent, kept at a stable level. According to authorities, a total of 1 478 vegetable, fruits and tea production units, 976 vegetables and fruit transport vehicles, 518 slaughterhouses, 315 livestock and poultry farms, 1 231 vehicles and ponds for aquatic products, and 1 191 wholesale markets were spot inspected in 31 provinces. The pass rates for food safety qualification of vegetables, fruits, tea, livestock and poultry products, and aquatic products were 97.1 percent, 98.8 percent, 98 percent, 99.1 percent, and 95.8 percent, respectively.

Tilapia

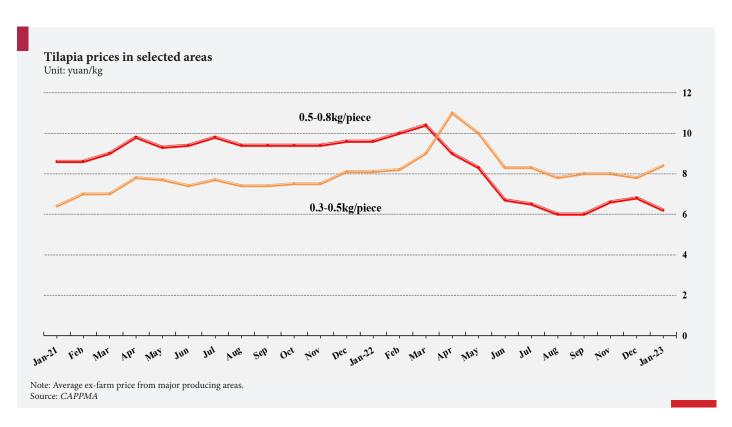
(Oreochromis spp.)



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Due to the decrease of stock and recovery of market, the price of tilapia gradually recovered from late October 2022. With the development of the 3R (ready to eat, ready to heat, and ready to cook) products, the demand for Tilapia has increased greatly and the price continues to rise steadily.

The tilapia market remained weak in winter 2022. As the weather turned cold, farmers preferred to sell their fish in October. The supply exceeded demand and the price trend ran low. Fish weighed 0.3-0.5 per piece quoted at only CNY6.4 per kg. With the decrease of stock, the market gradually recovered from late October, and the fish price rose slightly. In December, the COVID-19 lockdown and quarantine policy was lifted and the number of infected people increased. Consumption briefly weakened and the Tilapia price has maintained. Up to now, the fish price was basically stable at CNY6.8 per kg (weighed 0.3-0.5kg per piece), and CNY7.8 per kg (weighed over 0.5kg per piece)



Grass carp

(Ctenopharyngodon idellus)

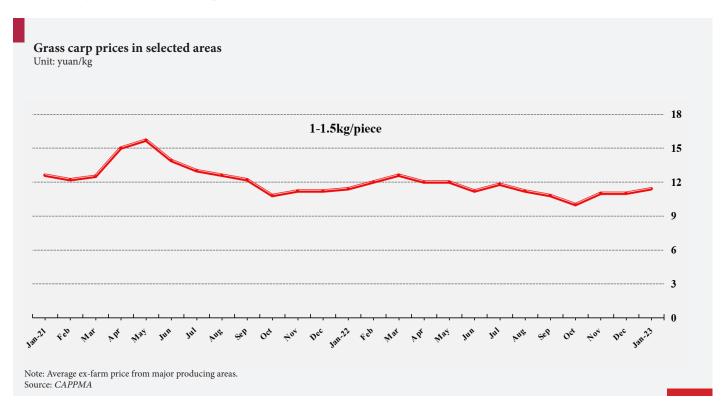


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The price of large-size grass carp went up quickly due to increased consumption in local areas during the Spring Festival. However, the price trend is still comparably low. In addition, the feeding cost is rising. In this situation, farmers may still suffer a great loss.

Driven by the consumption of the National Day holiday, sales of grass carp increased in October 2022. However, the fish price increased insignificantly due to the abundant stock. The quoted price of grass carp (about 1kg per piece) in Guangdong province is only CNY10 per kg.

In November, the market had recovered and the grass carp price increased in Guangdong province as traders went south to purchase raw materials. The quoted price of grass carp (about 1kg per piece) in local market was CNY 11 per kg. Transportation was disrupted due to the lockdown in central China, and the grass carp price was low, as the quoted price was only CNY10-10.4 per kg. With the gradual drop-off of the COVID-19 lockdown and quarantine policy, the infection may increase quickly to its peak. Workers and drivers are in short supply, and the supply of grass carp plummeted, while the price remained low.



Chinese snakehead

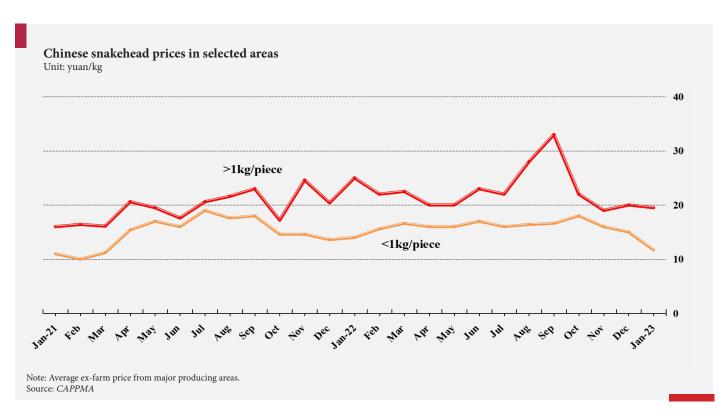
(Channa spp.)



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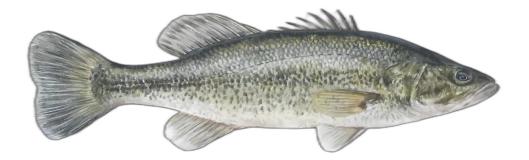
Due to the high price of Chinese snakehead in the last two years, the breeding in Guangdong had expanded significantly in 2022, with a 30 percent year-on-year increase. It was estimated that the consumption of Chinese snakehead in Guangdong Province exceeded 700 000 tonnes. However, impacted by the COVID-19 pandemic, Chinese snakehead consumption decreased, while the fish price kept low. According to the current stock level, the space of price rise of Chinese snakehead will be limited in the first quarter of 2023.

In the fourth quarter of 2022, the overall price of Chinese snakehead was generally depressed, and couldn't cover the cost. There was an abundant fish supply in October, but consumption was affected by the COVID-19 pandemic and the fish price dropped to only CNY25 per kg. In November, the fish price recovered slightly. However, as the abundant stock was released, the price fell back soon. Farmers sold their fish stocks at a loss to cover the cost for feed and pond rents when it came to the end of the year.



Largemouth bass

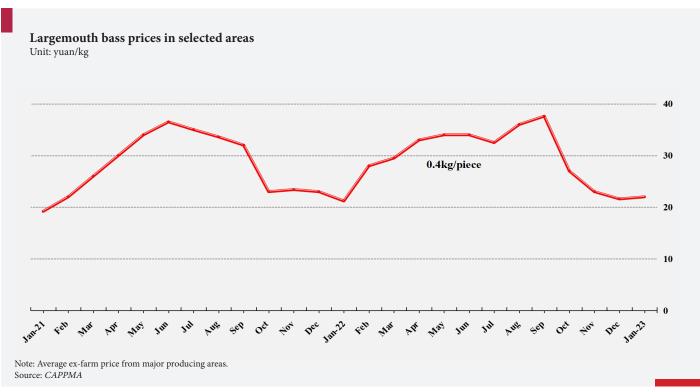
(Micropterus salmoniodes)



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Due to the COVID-19 pandemic, the price of Largemouth bass has declined since October 2022. Fish weighed over 0.4kg per piece was only sold at CNY20.8-28 per kg, dropped by CNY4.5-5.5 per kg compared with the previous season.

The abundant supply lowered the price of the Largemouth bass even though it took advantage of holiday consumption in October. Consumption was quite weak because of the COVID-19 control policy in November. The fish price ran at a low-price level. Due to low temperature and limited stocks in the market of East China, fish prices rose in local areas. As the major producing areas of Largemouth bass, South China still had a relatively low fish price, which only covered the cost of breeding. The lifting of restrictions brought a peak period of infection. Consumption was depressed and the fish price continued to drop by CNY1-2 per kg, falling to a quarterly low point.



Abalone

(Haliotis Linnaeus)

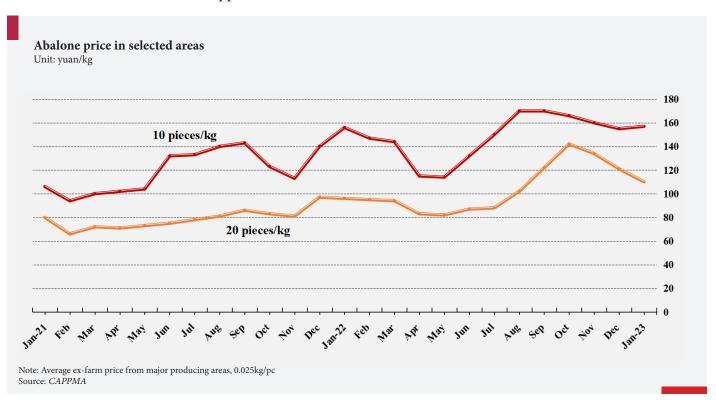


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The peak season for abalone had arrived during the Spring Festival in 2022 and the price of abalone reached a record since the last three years. Compared with the same period in 2021, the price of large-size (10 piece per kg) and small-size (20 piece per kg) abalone increased by 70.21 percent and 59.09 percent respectively. It is expected that the abalone price will drop sharply in April and May 2023.

In the third quarter in 2022, a severe algal bloom outbreak in 80 percent of kelp culture areas affected the feed for abalone, and indirectly led to a downturn in abalone supply. The price of abalone was soaring. Large-size (10 pieces per kg) and small-size (20 pieces per kg) abalone reached a peak at CNY177 per kg and CNY122 per kg respectively in September. The price of large-size abalone remained at a high level in October, whereas the price of small-size abalone continued to rise sharply.

Due to the catering industry's preference and very limited supply of small-size abalone, the price continued to rise in the fourth quarter and increased by over 60 percent compared to the same quarter last year. The price of abalone is expected to remain high in the coming months as the COVID-19 restrictions are gradually relaxed and the 2023 Chinese New Year approaches.



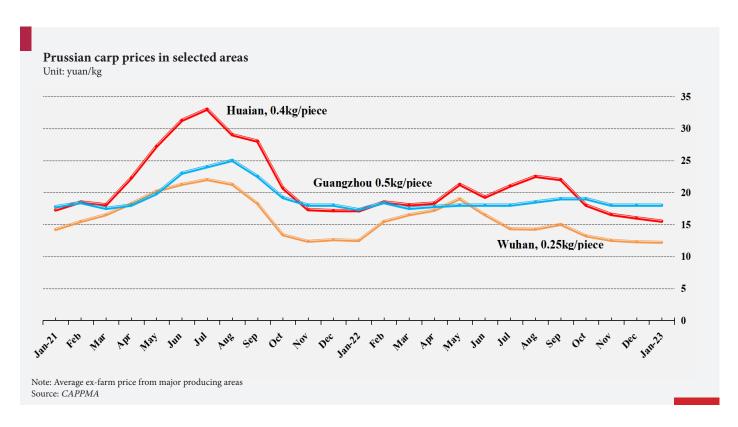
Prussian carp

(Carassius gibelio)



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In the fourth quarter of 2022, the market of Prussian carp continued to be depressed. The domestic pandemic situation was complex, resulting in tight closure and control over the country, resulting in a low circulation and a small consumption, thus weakening the market. In addition, the sharp change in the climate had also made fish disease break out. The temperature dropped rapidly after the high temperature, which caused the fishers to sell the fish quite early. In December, with the lessening of the COVID-19 control policy, the fish market is showing a great start to 2023. On the one hand, consumption is rising rapidly, and on the other hand, fishers' confidence is also recovering. It is expected that the market will show a rapid rise at the beginning of 2023 and the market of large-size Prussian carp will perform better.



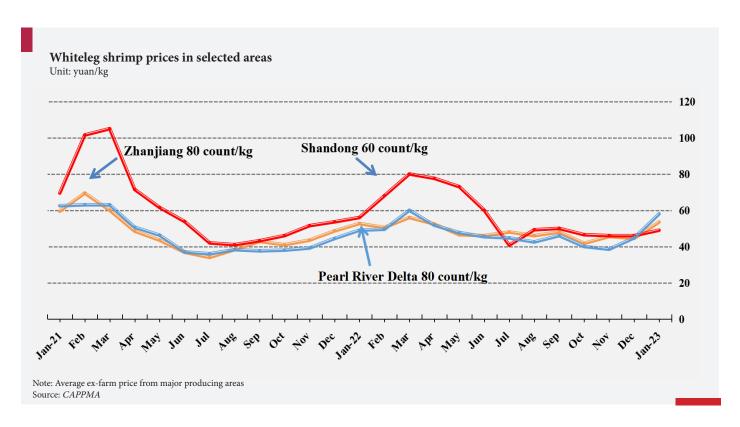
Whiteleg shrimp

(Penaeus vannamei)



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In the fourth quarter of 2022, the overall market of whiteleg shrimp showed an upward trend. December used to be the period when the price of white shrimp started to rise sharply, but it was not until January 2023 that the price increased. The main reasons were as follows: First, even though the demand declined due to the epidemic, the success rate of the breeding was also lower than previous years, which meant that the market supply and demand relationship was relatively balanced. This resulted in a stable price in the Pearl River Delta and Zhanjiang in Guangdong Province. Second, the domestic epidemic prevention policy was adjusted in December 2022. The infectious cases rapidly increased after the relaxation of control policy, which seriously affected consumption. Therefore, there was no price rise in the market as in previous years. In January 2023, domestic consumption began to recover after the Spring Festival, including tourism and banquets, and shrimp prices in the north and south showed a sharp rise. According to the past trend, the shrimp price in the first quarter of 2023 will also keep at a high level.



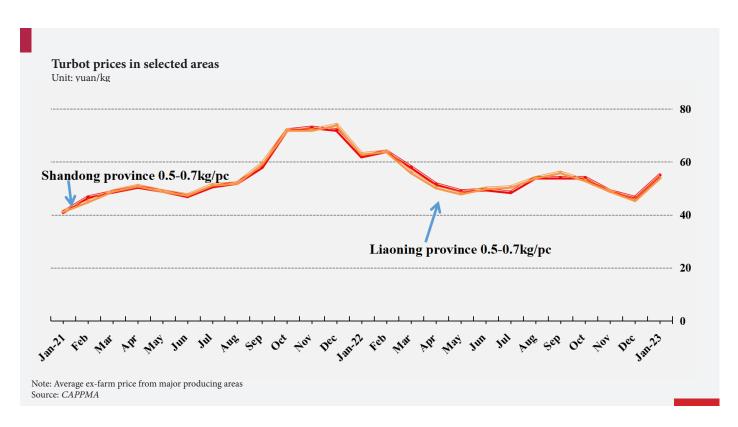
Turbot

(Scophthalmus maximus)



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The fish price of turbot usually rises gradually after October, but it was not the same in 2022. The price had been falling in the fourth quarter. The main reason was that the domestic epidemic situation was quite severe since the National Day holidays in October. The strict prevention policy in various regions had led to a decline in consumption. In November, the price kept falling. In December, the rapid adjustment of prevention policy led to a sharp increase in the number of infections, and the consumption of aquatic products continued to decrease, therefore the price of turbot became low. Until the end of December, the market gradually recovered, and prices began to rise after the Spring Festival. It is expected that the price in January 2023 will be considerably high during the Spring Festival.



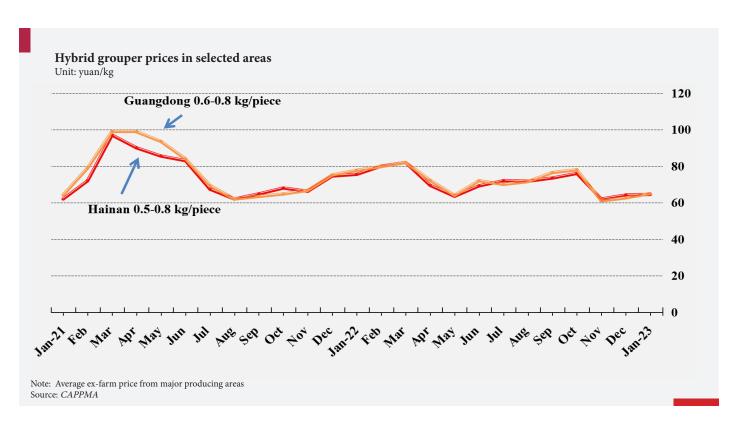
Hybrid grouper

(Epinephelusfuscoguttatus & Epinepheluslanceolatus hybrid)



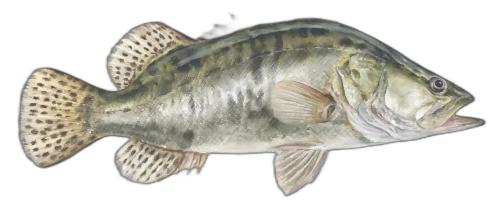
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In the fourth quarter of 2022, the hybrid grouper price went down and then rose, maintaining a stable trend eventually. Driven by consumption during the National Day holidays, there was a price rise in early October but then the price declined. Overall, consumption is weak, and the market supply exceeded demand, which caused a low price. At the end of 2022, many fishers began to sell fish in large quantities to recoup capitals, the fish price further decreased. It is expected that the price will have a short-term rise during the Spring Festival. According to the market trend from previous years and the current situation of pond storage, the market will remain stable in the first quarter of 2023 with small fluctuations.



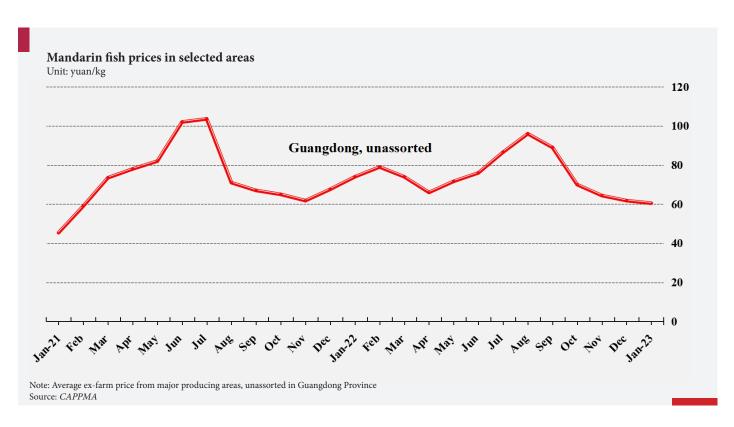
Mandarin fish

(Siniperca chuatsi)



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In the fourth quarter of 2022, the price of mandarin fish dropped sharply because of the pandemic control policies implemented after October. Many restaurants were closed and the market consumption was low. The sales of mandarin fish once fell to 10 percent of the usual level. In addition, the fourth quarter was the peak time for new stock going into the market, and the output in different main production areas increased significantly in 2022. This resulted in the situation where the market supply exceeded demand greatly. With the gradual change of the pandemic control in January 2023, the market has warmed up, and daily sales have also increased by 3-4 times. However, the overall circulation has only recovered to about half of the level of the same period in previous years, and it will take some time to fully recover to the normal level. Due to the large pond storage, the possibility of a sharp rise in the price of mandarin fish in the short term is quite low.



Aquatic Products Monthly Price Report in Main Wholesale Markets in China (2022/12)

T: 1.0	D 1 4 D		Average Price			D - C	
Fish Species	Product Forms	Grading	CNY/kg	USD/kg	Change	Reference & Area	
		Г			1 -		
		350-500g/pc	117.00	16.43	•	Zhoushan, Zhejiang	
			85.20	11.97	1	Xiangshan, Zhejiang	
		200-350g/pc	65.20	9.16	1	Xiangshan, Zhejiang	
Largehead hairtail (Trichiurus	Fresh	31	76.70	10.77	•	Zhoushan, Zhejiang	
leturus)		_	42.00	5.90	≈	Xiangshan, Zhejiang	
		100-200g/pc	22.20	3.12	1	Songmen, Zhejiang	
		100 200g/pc	28.00	3.93	≈	Taizhou, Zhejiang	
			29.90	4.20	=	Zhoushan, Zhejiang	
		>5000	37.00	5.20	1	Qingdao, Shandong	
Japanese seabass		≥500g/pc	30.50	4.28	1	Xiamen, Fujian	
(Lateolabrax	Live	250-500g/pc	29.50	4.14	~	Hefei, Anhui	
japonicus)			57.40	8.06	=	Weihai, Shandong	
			36.00	5.06	≈	Hangzhou, Zhejiang	
		•		•			
			29.30	4.12	1	Jiangyang, Shanghai	
Largemouth bass			26.50	3.72	~	Jiujiang, Jiangxi	
(Micropterus	Live	≥500g/pc	31.40	4.41	=	Yuegezhuang, Beijing	
salmoniodes)			32.70	4.59	=	Fulin, Chongqing	
			23.00	3.23	≈	Nanchang, Jiangxi	
	•			•	•		
			32.00	4.49	×	Jiangyang, Shanghai	
Squid	r. 1	350-500g/pc	31.20	4.38	~	Dalian, Liaoning	
(Loligo spp.)	Fresh		50.00	7.02	≈	Fuzhou, Fujian	
		200-350g/pc	34.00	4.78	≈	Weihai, Shandong	
		,		•			
			12.60	1.77	æ	Yuegezhuang, Beijing	
			16.50	2.32	≈	Changsha, Hunan	
Common carp		F 00 1000 /	15.00	2.11	æ	Quanzhou, Fujian	
(Cyprinus carpio)	Fresh	500-1000g/pc	14.00	1.97	×	Neijiang, Sichuan	
			10.00	1.40	~	Cixi, Zhejiang	
			13.00	1.83	~	Tangshan, Hebei	

F' 1 C	D 1 (F	C - 1'	A	verage Price		D.C. O.A.
Fish Species	Product Forms	Grading	CNY/kg	USD/kg	Change	Reference & Area
		8.00	1.12	≈	Bengbu, Anhui	
			7.80	1.10	≈	Yuegezhuang, Beijing
			6.30	0.88	≈	Linyi, Shandong
Silver carp			5.40	0.76	1	Suzhou, Jiangsu
(Hypophthalmi- chehys	Live	1000-1500g/pc	5.50	0.77	≈	Jiujiang, Jiangxi
molitrix)			5.00	0.70	1	Wuhan, Hubei
			9.00	1.26	≈	Jiangyang, Shanghai
			8.00	1.12	1	Fulin, Chongqing
			7.00	0.98	≈	Hangzhou, Zhejiang
				•	•	
			14.90	2.09	≈	Yuegezhuang, Beijing
		Live 1000-1500g/pc	10.80	1.52		Wuhan, Hubei
			13.40	1.88	≈	Suzhou, Jiangsu
			14.00	1.00	1	Fulin, Chongqing
			13.40	1.88	 	Linyi, Shandong
Grass carp (Ctenopharyn-	Livo		17.50	2.46	≈	Jiangyang, Shanghai
godon idellus)	LIVE		12.40	1.74	1	Nanchang, Jiangxi
			15.00	2.11	1	Changchun, Jilin
			16.00	2.25	≈	Tangshan, Hebei
		-	13.30	1.87	~	Bengbu, Anhui
			15.00	2.11	≈	Hangzhou, Zhejiang
			13.00	2.11	~	Trangzhou, Zhejiang
	T			1	1	
			11.00	1.54	1	Wuhan, Hubei
			16.40	2.30	≈	Changsha, Hunan
			14.00	1.97	≈	Tangshan, Hebei
			15.60	2.19	≈	Changchun, Jilin
Bighead carp (Aristichthys	Live	1000-1500g/pc	14.40	2.02	1	Linyi, Shandong
nobilis)	DIVE	1000 1000g/pc	11.60	1.63	1	Suzhou, Jiangsu
			17.20	2.42	1	Jiangyang, Shanghai
			15.40	2.16	1	Nanchang, Jiangxi
			14.50	2.04	~	Jiujiang, Jiangxi
1			18.00	2.53	≈	Neijiang, Sichuan

Fish Species Product Forms		Con Atom	A	verage Price	Reference & Area	
rish species Product Forms	Grading	CNY/kg	USD/kg	Change	Reference & Area	
			18.00	2.53	*	Yuegezhuang, Beijing
			13.70	1.92	8	Wuhan, Hubei
			18.60	2.61	1	Suzhou, Jiangsu
			13.60	1.91	*	Bengbu, Anhui
			15.20	2.13	1	Suzhou, Jiangsu
Prussian carp (Carassius gibelio)	Live	250-500g/pc	15.40	2.16	×	Changsha, Hunan
(Carassias giocito)			17.60	2.47	*	Chengdu, Sichuan
			19.00	2.67	*	Linyi, Shandong
			20.80	2.92	1	Jiangyang, Shanghai
			12.10	1.70	1	Cixi, Zhejiang
			26.00	3.65	×	Hangzhou, Zhejiang

			124.50	17.49	1	Weihai, Shandong
	Male	> 200~	140.00	19.66	~	Songmen, Zhejiang
	Maie	>200g	84.60	11.88	1	Zhoushan, Zhejiang
			231.60	32.53	1	Wenzhou, Zhejiang
Swimming crab			211.60	29.72	1	Tangshan, Hebei
(Portunus tritubercatus)			150.00	21.07	~	Fuzhou, Fujian
	Famala	>200g	140.00	19.66	~	Jiangyang, Shanghai
Female	remaie		217.40	30.53	1	Songmen, Zhejiang
			147.90	20.77	1	Zhoushan, Zhejiang
			273.90	38.47	1	Wenzhou, Zhejiang

Pacific oyster (Crassostrea gigas)	Meat		26.00	3.65	æ	Fuzhou, Fujian
			20.10	2.82	*	Xiamen, Fujian
			14.00	1.97	×	Jiangyang, Shanghai
			18.00	2.53	×	Jinjiang, Hangzhou
	7.77		9.00	1.26	~	Jinan, Shandong
	vvnoie	Whole	12.00	1.69	æ	Weihai, Shandong

F: 1.0	D 1 (D			Average Price		Reference & Area	
Fish Species	Product Forms	Grading -	CNY/kg	USD/kg	Change	Reference & Area	
		42.00	5.90	æ	Fuzhou, Fujian		
			30.00	4.21	*	Quanzhou, Fujian	
Chinese razor			35.70	5.01	1	Jiangyang, Shanghai	
clams (Sinonovacula	Live	Unassorted	26.00	3.65	æ	Taizhou, Zhejiang	
constricta)			26.00	3.65	~	Songmen, Zhejiang	
			24.00	3.37	æ	Donggang, Liaoning	
			28.00	3.93	~	Wenzhou, Zhejiang	
	·						
Nori			95.80	13.46		Songmen, Zhejiang	
(Pyropia	Dried	-	116.00	16.29	≈	Ruian, Zhejiang	
<i>yezoensis)</i> Nori			110.00	10.29	~	Kulan, Zhejiang	
(Porphyra	Dried		120.00	16.85	≈	Wenzhou, Zhejiang	
haitanensis)							
		300-600g/pc Fresh ≥600g/pc	45.00	6.32	~	Fuzhou, Fujian	
Large yellow			40.20	5.65	1	Wenzhou, Zhejiang	
croaker (Pseudosciaena	Fresh		36.70	5.15	1	Jiangyang, Shanghai	
crocea)			45.20	6.35	1	Wenzhou, Zhejiang	
			34.00	4.78	~	Quanzhou, Fujian	
			34.60	4.86	I	Qingdao, Shandong	
				i			
Turbot			67.00	9.41	≈	Jiangyang, Shanghai	
(Scophthalmus maximus)	Live	400-600g/pc	58.00	8.15	≈	Nanchang, Jiangxi	
muximus)			52.80	7.42	1	Changsha, Hunan	
			63.40	8.90	æ	Wuhan, Hubei	
			56.50	7.94	1	Yuegezhuang, Beijing	
			70.30	9.87	+	Changzhou, Jiangsu	
Mandarin fish	ļ ,	500 550 /	65.60	9.21	+	Suzhou, Jiangsu	
(Siniperca chuatsi)	Live	500-750g/pc	86.00	12.08	æ	Quanzhou, Fujian	
		ļ	71.50	10.04	+	Nanchang, Jiangxi	
			81.60	11.46	~	Jiangyang, Shanghai	
			68.60	9.63	≈	Changsha, Hunan	

Eich Cu acies	Duo du at Easse		Average Price			D - C	
Fish Species	Product Forms	Grading	CNY/kg	USD/kg	Change	Reference & Area	
		60.00	8.43	≈	Yuegezhuang, Beijing		
Scallop			53.20	7.47	≈	Changsha, Hunan	
(Patinopecten	Live	Unassorted	70.50	9.90	≈	Xiamen, Fujian	
yessoensis)			57.40	8.06	1	Jiangyang, Shanghai	
			50.00	7.02	≈	Hangzhou, Zhejiang	
			24.20	3.40	1	Changzhou, Jiangsu	
			20.80	2.92	1	Suzhou, Jiangsu	
			26.30	3.69	1	Changchun, Jilin	
Snakehead (Channa spp.)	Live	≥250g/pc	17.80	2.50	1	Changsha, Hunan	
(Grummu spp.)			18.00	2.53	≈	Jiujiang, Jiangxi	
			20.50	2.88	1	Linyi, Shandong	
			24.80	3.48	1	Jiangyang, Shanghai	
			90.00	12.64	≈	Hefei, Anhui	
		-			≈		
		-	70.00	9.83	~	Yuegezhuang, Beijing	
			61.20	8.60	≈	Wuhan, Hubei	
Asians swamp eel	T ·	. 100 /	78.10	10.97	1	Chengdu, Sichuan	
(Monopterus Albus)	Live	≥100g/pc	68.70	9.65	+	Changzhou, Jiangsu	
		-	58.00	8.15	≈	Changsha, Hunan	
		-	66.80	9.38	1	Nanchang, Jiangxi	
		-	84.00	11.80	≈	Hangzhou, Zhejiang	
			76.00	10.67	≈	Jiangyang, Shanghai	
			85.00	11.94	~	Xiantao, Hubei	
D 1			75.00	10.53	~	Changsha, Hunan	
Red swamp crayfish	τ.	II (1	70.00	9.83	≈	Hefei, Anhui	
(Procambarus clarkii)	Live	Unassorted	59.70	8.38	1	Pingxiang, Jiangxi	
сіаткіі)			80.00	11.24	≈	Nanjing, Jiangsu	
			82.10	11.53	~	Suzhou, Jiangsu	

T: 1.0	D 1 (D		Average Price			Defense of Asses	
Fish Species	Product Forms	Grading -	CNY/kg	USD/kg	Change	Reference & Area	
ol .			90.20	12.67	1	Panshan, Liaoning	
Chinese mitten crab	Live	<150g	70.00	9.83	~	Jiangyang, Shanghai	
(Eriocheir sinensis)	Live		130.00	18.26	≈	Jiangyang, Shanghai	
stiteitsisj		≥150g	70.00	9.83	≈	Changzhou, Jiangsu	
			74.00	10.39	≈	Suzhou, Jiangsu	
Chinese softshell			71.60	10.06	1	Changsha, Hunan	
turtle (Pelodiscus	Farm	Unassorted	68.00	9.55	*	Jiujiang, Jiangxi	
sinensis)			60.00	8.43	≈	Jiangyang, Shanghai	
			70.00	9.83	≈	Hangzhou, Zhejiang	
Channel catfish			24.20	3.40	1	Changsha, Hunan	
(Ictalurus	Live	500-1000g/pc	37.80	5.31	1	Fulin, Chongqing	
punctatus)			37.30	5.24	1	Changzhou, Jiangsu	
Tilapia	т.	250 500 /	15.00	2.11	≈	Quanzhou, Fujian	
(Oreochromis spp.)	Live	250-500g/pc	12.00	1.69	æ	Puer, Yunnan	
			67.30	9.45	1	Wenzhou, Zhejiang	
White leg shrimp			42.00	5.90	*	Hangzhou, Zhejiang	
(Penaeus	Live	Unassorted	48.10	6.76	1	Qingdao, Shandong	
vannamei)			48.70	6.84	≈	Weihai, Shandong	
			52.00	7.30	≈	Quanzhou, Fujian	



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