



Voluntary Report - Voluntary - Public Distribution

**Date:** January 08, 2025

Report Number: CH2025-0004

# Report Name: Updated MFN Tariff Rates Published

Country: China - People's Republic of

Post: Beijing

Report Category: Policy and Program Announcements, Sugar

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# **Report Highlights:**

The People's Republic of China has raised most favored nation (MFN) tariff rates on some imported syrups and sugar-containing premix powders effective January 1, 2025, according to a tariff adjustment plan published on December 28, 2024. Meanwhile, the tentative MFN tariff rates previously applied to select commodities such as frozen fish, orange juice, pet food, and alcoholic beverages were increased or reverted to MFN rates. This report contains an unofficial translation of the 2025 tariff adjustment plan and a list of agriculture-related products subject to tentatively applied MFN tariff rates and within quota or out of quota TRQ tariff rates.

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### **Background:**

On December 28, 2024, the Ministry of Finance published on its website an announcement from the State Council Tariff Commission (SCTC) that contained the 2025 tariff adjustment plan. Based on the annual plan, China has increased MFN tariff rates on some imported syrups and sugar-containing premix powders as of January 1, 2025.

In addition, China set tentative MFN tariff rates for a total of 935 tariff lines, including those with tentative tariff rates previously announced by the SCTC. Tentative MFN tariff rates previously applied to some commodities such as frozen fish, orange juice, pet food, and alcoholic beverages were increased or reverted to MFN rates in 2025. As usual, SCTC also announced China's tariff rate quotas (TRQ) for certain commodities. At the end of each year, SCTC announces tentative import and export tariff rates for select commodities to be applied in the coming year. These tentatively applied tariff rates are generally lower than the MFN tariffs.

This GAIN report contains an unofficial translation of the 2025 tariff adjustment plan; a table containing adjustments of MFN tariff rates (Table 1); a list of agriculture-related products currently under tentative MFN tariff rate arrangements (Table 2); and a commodity list subject to TRQ administration (Table 3). Please refer to the following link for SCTC's announcement and a complete list of tariff adjustments in 2025:

http://gss.mof.gov.cn/gzdt/zhengcefabu/202412/t20241227\_3950708.htm

#### Notable tariff adjustments in 2025

As of January 1, 2025, China increased the MFN tariff rates on some imported syrups and sugarcontaining premix powders (HS 21069061, 21069062) to 20 percent from the current 12 percent. Additionally, China increased the tentative MFN tariff rates on certain frozen fish products (HS 03033110, 03033200, 03035100, 03036300, 03036700) to 5 percent from 2 percent. Likewise, the tentative MFN tariff rates previously applied to prepackaged pet food (HS 23091010, 23091090) was increased to 10 percent from 4 percent.

China has also removed the tentative MFN tariff rates previously applied to certain fishery products (HS 03061640, 03061790, 03078190), orange juice (HS 20091200, 20091900), and alcoholic beverages (HS 22082000, 22083000). These products face normal MFN tariff rates as of January 1, 2025.

Most agriculture-related products with tentative MFN tariff rates, which were announced by SCTC in the previous years, will remain unchanged by this announcement.

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#### BEGIN UNOFFICIAL TRANSLATION Notice of the State Council Tariff Commission on the 2025 Tariff Adjustment Plan December 26, 2024 SCTC Notice No. 12 (2024)

In order to thoroughly implement the spirit of the 20<sup>th</sup> CPC National Congress and the Second and Third Plenary Sessions of the 20<sup>th</sup> CPC Central Committee, give full play to the macroregulatory role of tariffs, support the development of new quality productive forces, accelerate the construction of a trade powerhouse, and facilitate the construction of the Chinese-style modernization in a solid and steady manner, the import tariffs rates and tariff lines of some commodities will be adjusted as of January 1, 2025, in accordance with the Tariff Law of the People's Republic of China and relevant provisions. Refer to Annexes for details.

The State Council Tariff Commission

# The 2025 Tariff Adjustment Plan

### I. Most Favored Nation (MFN) Tariff Rates

1. Within the scope of its commitment to the World Trade Organization, China will increase the MFN tariff rates on some imported syrups and sugar-containing premix powders (see Annex 1). 2. The MFN tariff rates shall apply to imported goods originating from the Union of Comoros.

#### **II.** Tentative Tariff Rates

1.Tentative import tariff rates will be applied to a total of 935 commodities (not including commodities subject to TRQ). (see Annex 2).

2.Export tariffs will continue to be applied to 107 commodities such as ferrochrome. Of which, 68 commodities will be applied with tentative export tariff rates (see Annex

# III. Tariff Rate Quota (TRQ) Tariff Rates

TRQ administration will continue to be implemented on eight categories of commodities such as wheat and the tariff rates remain unchanged, of which a tentative in-quota tariff rate of one percent will continue to be applied to three fertilizers including urea, compound fertilizer, and diammonium phosphate. Continue to apply tentative tariff rates on certain amount of cotton imported outside the quota in the form of a sliding tax (see Annex 4).

#### **IV. Tariff Lines**

The notes of certain tariff lines, domestic sub-lines will be adjusted (see Annexes 5 and 6). After the adjustment, the total number of 2025 tariff lines will 8960.

# V. Conventional Tariff Rates

1. Based on the free trade agreements and preferential tariff arrangements that have been signed and come into force between China and relevant countries or regions, the conventional tariff rates will be applied to imported products from 33 countries (regions) under 23 agreements: a) Based on the free trade agreements (FTA) signed between China and New Zealand, Peru, Costa Rica, Switzerland, South Korea, Australia, Pakistan, Mauritius, Cambodia, Nicaragua, Ecuador, and Serbia as well as the Regional Comprehensive Economic Partnership Agreement (RCEP), the conventional tariff rates will be further reduced. b) The FTAs between China and ASEAN, Chile, Singapore, Georgia, and Iceland, the early harvest arrangements under the China-Honduras FTA, the *Closer Economic and Trade Relations Arrangement (CEPA)* between Mainland China and Hong Kong and Macau, the *Cross-Strait Economic Cooperation Framework Agreement (ECFA)*, and the Asia-Pacific Trade Agreement will continue to be implemented according to regulations (see Annex 7).

2. Based on the Free Trade Agreement between the Government of the People's Republic of China and the Government of the Republic of Maldives, the first-year tariff rates of the Agreement will be applied to some imported goods originating from Maldives (see Annex 7).

# **VI. Special Preferential Tariff Rates**

1. Continue to implement preferential tariff rates by granting zero tariff treatment to 100 percent of the tariff lines from the 43 least developed countries that have established diplomatic relations with China. Of which, for TRQ commodities, only the tariff rates within quota will be reduced to zero, the tariff rates outside the quota will remain unchanged.

2. Continue to implement preferential tariff rates on some imported commodities originating rom Bangladesh, Laos, Cambodia, and Myanmar in accordance with the Asia-Pacific Trade Agreement and the exchange of letters between the governments of China and relevant ASEAN member countries (see Annex 7).

The above plan will be implemented as of January 1, 2025.

#### Annexes

The 2025 Tariff Adjustment Plan

- 1. Table of Adjustments on MFN Tariff Rate
- 2. Table of Tentative Tariff Rates for Imported Commodities
- 3. Table of Tariff Rates for Export Commodities
- 4. Table of Tariff Rates for TRQ Commodities
- 5. Table of Adjusted Import and Export Tariff Lines
- 6. Table of Notes on Domestic Sub-Tariff Lines
- 7. Table of Tariff Rates under FTA and Preferential Trade Arrangements

# END UNOFFICIAL TRANSLATION

Serial	Tariff	Commodity Name*	MFN Tariff	Rate
No.	Line		Before	After
			Adjustment	Adjustment
1	21069061	Cane sugar or beet sugar solution containing added flavoring or coloring.	12	20
2	21069062	Cane sugar, beet sugar and other ingredients in simple solid mixture with more than 50	12	20
		percent by wight of cane sucrose		

## Table 1: Adjustments on MFN Tariff Rate

\*Note: Commodity names are for reference only. The specific commodity scope shall be based on the commodity scope corresponding to the tariff number column in the "Import and Export Tariffs of the People's Republic of China" which will be implemented on January 1, 2025.

# Table 2: Tentative Import Tariff Rates on Agriculture-related Products in 2025 (new adjustments in **RED**) (Unit: tariff rate %) (1)

Serial No.	EX(2)		Commodity ③	2025 MFN rate	2025 tentative applied rate
1		01061211	Whales, dolphins, and porpoises; manatees and dugongs, pure-bred breeding	10	0
2		03021410	Fresh, chilled Atlantic salmon	10	7
3		03031310	Frozen Atlantic salmon	7	5
4		03033110	Frozen Greenland halibut	7	5
5		03033200	Frozen plaice	7	5
6		03034100	Frozen albacore or longfin tunas	7	6
7		03034200	Frozen yellowfin tunas	7	6
8		03034400	Frozen bigeye tunas	7	6
9		03034510	Frozen Atlantic Bluefin tunas	7	6
10		03034520	Frozen Pacific Bluefin tunas	7	6
11		03034600	Frozen southern Bluefin tunas	7	6
12		03035100	Frozen herrings	7	5
13	ex	03035990	Frozen capelin, excluding edible remnants	7	5
14		03036300	Frozen cod	7	5
15		03036700	Frozen Alaska Pollack	7	5
16		03036800	Frozen blue whitings	7	5
17		03038910	Frozen scabber fish	7	5
18	ex	03038990	Frozen flat scorpionfish	7	5
19		03061490	Other frozen crabs	7	5
20		03063190	Live, fresh or chilled rock lobster and other sea crawfish	7	5
21		04041000	Whey and modified whey	6	2
22		04062000	Grated or powdered cheese, of all kinds	12	8

23		04063000	Processed cheese, not grated or	12	8
			powdered		
24		04064000	Blue-veined cheese and other cheese	15	8
			containing veins produced by		
			Penicillium roqueforti		
25		04069000	Other cheese	12	8
26		05051000	Raw Feathers For Stuffing; Down	10	2
27		05119111	Fertilized fish eggs	12	0
28	ex	05119190	Artemia eggs (Brine shrimp eggs)	12	6
29	Ex	07129099	Sweet corn seeds	13	0
30		08011100	Desiccated coconut	12	7
31		08012100	In-shell Brazil nuts, fresh or dried	10	7
32		08012200	Shell Brazil nuts, fresh or dried	10	7
33		08013100	In shell cashews, fresh or dried	20	5
34		08013200	Shell cashews, fresh or dried	10	7
35		08021100	In shell almonds, fresh or dried	24	10
36		08025100	In-shell Pistachios, fresh or dried	10	5
37		08025200	Shelled pistachios, fresh or dried	10	5
38		08026190	Other in-shell macadamia nuts	24	12
39		08026200	Shelled macadamia nuts	24	12
40		08029100	Inshell pine nuts, fresh or dried	24	10
41		08029200	Shelled pine nuts, fresh or dried	25	10
42	ex	08029990	Pecan (whether or not shelled or	24	7
		000_	peeled)		,
43		08044000	Avocados, fresh or dried	25	7
44	ex	08104000	Fresh cranberries	30	15
45	ex	08119090	Frozen avocados	30	7
46	ex	08134090	Dried cranberries	25	15
47	ex	09092100	Coriander seeds	15	0
48	•	12040000	Linseed	15	9
49		12060090	Sunflower seed, not for cultivation	15	9
50	ex	12119039	Burdock seeds	6	0
51	U/I	12122190	Other seaweeds and algae fit for	15	2
51		12122190	human consumption	10	2
52		12122910	Sargass (not for human consumption)	15	2
53		12122990	Other seaweeds and algae unsuitable	15	2
00		12122))0	for human consumption	10	-
54	ex	12149000	Other Lucerne (alfalfa), excluding	9	7
<b>U</b> .		121.9000	meal and pellets	-	,
55	ex	12149000	Mixed natural forage grass of	9	4
00		121.9000	gramineae and legume families, other	-	
			than Lucerne (alfalfa)		
56	ex	14049090	Coco coir (sripe/piece)	15	4
57		15021000	Bovine animal tallow	8	2
58		15029000	Other bovine animal tallow	8	4
50 59	07	15042000	Fish oil capsules	12	
<u> </u>	ex	15119020	Palm stearin (melting point 50°C-	8	8
00	ex	15119020	56°C)	0	
61		15200000	Glycerol, crude; glycerol waters and	20	6

			glycerol lyes		
62		17021100	Anhydrous lactose, containing by	10	5
			weight 99% or more lactose,		
			calculated on the dry matter		
63		18010000	Whole or broken cocoa beans, raw or	8	0
			roasted		
64		18040000	Cocoa butter, fat and oil	22	10
65	ex	19011010	Formula milk powder prepared for	15	5
			infant use, put up for retail sale		
			(excluding dairy-based infant formula		
			food of special medical purposes)		
66	ex	19101010	Dairy-based infant formula food of	15	0
			special medical purposes		
67		19011090	Other food prepared for infant use,	15	2
			put up for retail sale		
68		19019000	Food prepared from malt extract or	10	5
			grain flour and dairy food products		
69	ex	19019000	Dairy-based formula food of special	10	0
			medial purposes		
70		21042000	Homogenized composite food	12	6
			preparations		
71	ex	21069090	Non-dairy based infant formula food	12	0
			of special medical purposes; non-		
			dairy based formula food of special		
			medical purposes		
72		22051000	Vermouth and other wine in small	65	30
			containers		
73		23050000	Oil-cake and other solid residues	5	0
			resulting from the extraction of		
			peanut oil		
74		23061000	Oil-cake and other solid residues	5	0
			resulting from extraction of cotton		
			seeds		
75		23062000	Oil-cake and other solid residues	5	0
			resulting from extraction of linseeds		
76		23063000	Oil-cake and other solid residues	5	0
			resulting from extraction of sunflower		
			seeds		
77		23064100	Oil-cake and other solid residues	5	0
			resulting from extraction of low		
			erucic acid rapeseeds		
78		23064900	Oil-cake and other solid residues	5	0
			resulting from extraction of other		
			rapeseeds		
79		23065000	Oil-cake and other solid residues	5	0
			resulting from extraction of coconut		
			or copra		
80		23066000	Oil-cake and other solid residues	5	0
			resulting of extraction of palm nuts or		
			kernels		

81		23069000	Other oil-cake and solid residues	5	0
82		23080000	Other plant products used in animal	5	0
			feeding		
83		23091010	Dog or cat food in airtight containers	15	10
			for retail sale		
84		23091090	Other dog or cat food in retail	15	10
			packages		
85		23099090	Other preparations of a kind used in	6.5	4
			animal feeding		
86		29054500	Glycerol	8	3
87		33011200	Essential oils of oranges	20	10
88		33012400	Essential oils of peppermint	20	10
89		33012500	Essential oils of other mint	15	5
90		33012999	Essential oils of Sassafrass oil	15	7
91		33013010	Balsam Of Irises	20	10
92		35022000	Whey protein powder (whey protein	10	5
-			content of dry components exceeds	-	-
			80% by weight)		
93		35022000	Lactoferrin	10	5
94		35051000	Dextrins and other modified starches	12	6
95		38231200	Oleic acid	16	8
96	ex	38231900	Deodorizerdistillate	16	10
97		41012020	Raw hides and skins of equine	5	2
			animals	-	
98		43011000	Whole mink fur, with or without	15	10
			head, tail, or paws		
99		43016000	Whole fox fur, with or without head,	20	10
			tail, or paws		
100		43018090	Other fur skins, whole	20	10
101		44021000	Bamboo wood charcoal	6	0
102		44022000	Shell or nut charcoal, whether or not	6	0
			agglomerated		
103		44029000	Other Wood Charcoal	6	0
104		44041000	Coniferous Hoopwood; Split Poles,	6	0
			Wooden Sticks		
105		44042000	Non-Coniferous Hoopwood; Split	6	0
			Poles, Wooden Sticks		
106		44050000	Wood Wool; Wood Flour	6	0
107		44081011	Coniferous Wood sheets for Veneer,	6	0
			of laminated plywood Thick≤6Mm		
108		44081019	Coniferous Wood Sheets for Veneer,	4	0
			Nes, Thick≤6Mm		
109		44081020	Coniferous Wood Sheets for	4	0
			Plywood, Thick≤6Mm		
110		44081090	Other Coniferous Wood, Sawn	4	0
			Lengthwise, Thick≤6Mm		
111		44083111	Sheets for veneer of Dark/Light Red	6	0
			Meranti, Thick≤6Mm		
112		44083119	Other Veneer Sheets of Dark/Light	4	0

		Red Meranti, Thick≤6Mm		
113	44083120	Sheets for plywood of Dark/Light	4	0
115	11005120	Red Meranti, Thick≤6Mm		v
114	44083190	Other Sheets of Dark/Light Red	4	0
114	44065190	Meranti, Thick≤6Mm	-	0
115	44083911	Veneer Sheets of laminated plywood,	6	0
115	44065911		0	0
116	44083919	with tropical Wood, Thick≤6mm	4	0
116	44083919	Other Veneer Sheets of Other Tropical	4	0
117	44002020	Wood, Thick≤6mm	4	0
117	44083920	Sheets for Plywood of other tropical	4	0
110		Wood, Thick≤6Mm		
118	44083990	Other Tropical Wood, Sawn	4	0
		Lengthwise, Thick≤6Mm		
119	44089011	Other Veneer Sheets of Plywood,	4	0
		Thick≤6Mm		
120	44089012	Veneer Sheet of Temperate Non-	3	0
		Coniferous Wood, Thick≤6Mm		
121	44089013	Veneer sheets of bamboo,	4	0
		Thick≤6Mm		
122	44089019	Other Veneer Sheets of Wood,	3	0
		Thick≤6Mm		
123	44089021	Sheets for Plywood of Temperate	3	0
		Non-Coniferous Wood, Thick≤6Mm		
124	44089029	Other Wood Sheets for Plywood,	3	0
		thick≤6Mm		-
125	44089091	Other Wood Sheets of Temperate	3	0
		Non-Coniferous Wood, Thick≤6Mm		
126	44089099	Wood, Nes, Sawn Lengthwise,	3	0
		Thick≤6Mm		-
127	44091010	Floorboard strips, coniferous wood	6	0
		continuously shaped along any of its		-
		edges, ends or faces		
128	44091090	Other Coniferous wood continuously	6	0
		shaped along any of its edges, ends or	Ũ	Ũ
		faces		
129	44092110	Floorboard strips, bamboo	4	0
127	11092110	continuously shaped along any of its		v
		edges, ends or faces		
130	44092190	Other bamboo continuously shaped	4	0
150	44072170	along any of its edges, ends or faces	- T	U
131	44092210	Floorboard strips, of tropical wood	4	0
131	44092210	continuously shaped along any of its	-	0
		edges, ends or faces		
122	44002200	Other tropical wood continuously	4	0
132	44092290	1 2	4	U
		shaped along any of its edges, ends or		
122	44002010	faces	4	
133	44092910	Other Non-Coniferous Wood Floor	4	0
		Strips/Boards, continuously shaped		
		along any of its edges, ends or faces		
134	44092990	Other Non-Coniferous Wood,	4	0

		continuously shaped along any of its		
		edges, ends or faces		
135	44101100	Wooden particle board	4	0
136	44101200	Oriented standard board (OSB)	4	0
137	44101900	Other Similar Board, of Wood	4	0
138	44111211	Fiberboard (Mdf), Thick ≤5Mm, D.>	4	0
		0.8g/cm3, Not mechanically worked		
		or surface covered		
139	44111219	Fiberboard (Mdf), Thck≤5Mm, D.>	6	0
		0.8G/Cm3, other		
140	44111221	Fiberboard (Mdf), Thick≤5Mm,	4	0
		0.5g/cm3≤D.≤0.8g/cm, of radiata		
		pine		
141	44111229	Fiberboard (Mdf), Thick≤5Mm,	4	0
		$0.5$ g/cm $3 \le $ D $\le $ 0.8g/cm, other		
142	44111291	Fiberboard (Mdf), Thick 5Mm,	6	0
		D.≤0.5g/cm3, not mechanically		
		worked or surface covered		
143	44111299	Fiberboard (Mdf), Thick≤5Mm,	4	0
		D.≤0.5g/cm3, Other		
144	44111311	Fiberboard (Mdf), 5≤Thick≤9mm ,	4	0
		D.>0.8g/Cm3, not mechanically		
		worked or surface covered		
145	44111319	Fiberboard (Mdf), 5 <thick≤9mm,< td=""><td>6</td><td>0</td></thick≤9mm,<>	6	0
		D.>0.8g/Cm3, other		
146	44111321	Fiberboard (Mdf), 5 <thick≤9mm,< td=""><td>4</td><td>0</td></thick≤9mm,<>	4	0
		$0.5$ g/cm $3 <$ D. $\leq 0.8$ g/cm $3$ , of radiata		
		pine		
147	44111329	Fiberboard (Mdf), 5 <thick≤9mm,< td=""><td>4</td><td>0</td></thick≤9mm,<>	4	0
		$0.5$ g/cm $3$ < D. $\leq$ 0.8g/cm $3$ , other		
148	44111391	Fiberboard (Mdf), 5 <thick≤9mm,< td=""><td>6</td><td>0</td></thick≤9mm,<>	6	0
		$D.\leq 0.5 \text{g/cm}^3$ , Not mechanically		
		worked or surface covered		
149	44111399	Fiberboard (Mdf), 5 <thick <9mm,<="" td=""><td>4</td><td>0</td></thick>	4	0
		$D.\leq 0.5 \text{g/cm}^3$ , other		
150	44111411	Fiberboard (Mdf), Thick>9Mm, D.	4	0
		>0.8g/cm3, Not mechanically		
		worked, or surface covered		
151	44111419	Fiberboard (Mdf), Thick>9Mm, D.	6	0
		>0.8g/cm3		
152	44111421	Fiberboard (Mdf), Thick>9Mm,	4	0
		$0.5g/cm^3 < D. \le 0.8g/cm^3$ , of radiata		Ũ
		pine		
153	44111429	Fiberboard (Mdf), Thick>9Mm,	4	0
1.5.5		$0.5g/cm3 \le 0.8g/cm3$	ľ	
154	44111401		6	0
154	44111491	Other Fiberboard (Mdf), Thick>	0	U
		9Mm, other, Not mechanically		

		worked, or surface covered		
155	44111499	Other Fiberboard (Mdf), Thick>	4	0
		9Mm		
156	44119210	Other Wood Fiberboard, Thick>	4	0
		9Mm, D. $\langle 0.8g/cm3, Not \rangle$		
		mechanically worked, or surface		
		covered		
157	44119290	Other Wood Fiberboard, Thick $>$	6	0
		9Mm, D. $\rangle$ 0.8g/cm3, mechanically		
		worked, or surface covered		
158	44119310	Other Wood Fiberboard, Thick $>$	4	0
		9Mm, 0.5g/cm3 < D.≤0.8g/cm3, of		
		radiata pine		
159	44119390	Other Wood Fiberboard, Thick>	4	0
		9Mm, 0.5g/cm3 < D.≤0.8g/cm3		
160	44119410	Other Wood Fiberboard, 0.35g/cm3<	6	0
		D.≤0.5g/cm3		
161	44119421	Other Wood Fiberboard, D.	6	0
		$\leq 0.35$ g/cm3, not mechanically		
		worked, or surface covered		
162	44119429	Other Wood Fiberboard, D.	4	0
		$\leq 0.35$ g/cm3, mechanically worked, or		
1.62	44101011	surface covered	6	
163	44121011	Bamboo plywood solely of sheets,	6	0
		each ply not exceeding 6 mm		
		thickness with at least one outer ply of tropical wood		
164	44121019	Bamboo plywood solely of sheets,	4	0
101	11121019	each ply not exceeding 6 mm		v
		thickness		
165	44121020	Bamboo plywood, other, with at least	6	0
		one outer ply of non-coniferous wood		
166	44121093	Bamboo plywood, other, with at least	6	0
		one outer ply of tropical wood listed		
		on Note 1 of this chapter		
167	44121094	Bamboo plywood, other, with at least	6	0
1.00	44101005	one outer ply of other tropical wood	6	
168	44121095	Bamboo plywood, other, with at least	6	0
160	44121000	one outer ply of particle board	4	0
169	44121099	Other Bamboo plywood	4 6	0
170	44123100	Other plywood consisting solely of sheets of wood (other than bamboo),	0	0
		each ply not exceeding 6 mm		
		thickness, with at least one outer ply		
		of tropical wood		
171	44123300	Other plywood consisting solely of	4	0
		sheets of wood (other than bamboo),		
		each ply not exceeding 6 mm		
		thickness, with at least one outer ply		

		of non-coniferous wood		
172	44123410	Other, each ply not exceeding 6 mm thickness with at least one outer ply of temperate non-coniferous wood (other than non-coniferous wood of	4	0
173	44123490	subheading 4411782.33) Other, each ply not exceeding 6 mm thickness with at least one outer ply of non-coniferous wood (other than non-coniferous wood of subheading 4412.3300 and 44123410)	4	0
174	44123900	Other plywood consisting solely of sheets of wood (other than bamboo), each ply not exceeding 6 mm thickness, with both outer plies of coniferous wood	4	0
175	44124100	Laminated wood with at least one outer ply of tropical wood	6	0
176	44124200	Laminated wood with at least one outer ply of Non-coniferous wood	6	0
177	44124911	Laminated wood that the upper and lower layers are all coniferous wood, at least one layer in the middle is the tropical wood listed in the Note 1 of this chapter.	6	0
178	44124919	The upper and lower layers are all coniferous wood, at least one layer in the middle is other tropical wood	6	0
179	44124920	The upper and lower layers are all coniferous wood, with at least one layer of particle board	6	0
180	44124990	Other laminated wood with the upper and lower layers are all coniferous wood	4	0
181	44125100	Blockboard/Laminboard/Battenboard, with at least one outer ply of tropical wood	6	0
182	44125200	Blockboard/Laminboard/Battenboard, with at least one outer ply of non- coniferous wood	6	0
183	44125911	Blockboard/Laminboard/Battenboard, with the upper and lower layers are all coniferous wood, and at least one layer in the middle is the tropical wood listed in the Note 1 of this chapter	6	0
184	44125919	Blockboard/Laminboard/Battenboard, with the upper and lower layers are all coniferous wood, and at least one layer in the middle is other tropical	6	0

		wood		
185	44125920	Blockboard/Laminboard/Battenboard,	6	0
		with the upper and lower layers are		
		all coniferous wood, and at least one		
		layer in the middle is particle board		
186	44125990	Other Blockboard/Laminboard/	4	0
		Battenboard, with the upper and		
		lower layers are all coniferous wood		
187	44129100	Other Laminated wood with at least	6	0
		one outer ply of tropical wood		
188	44129200	Other Laminated wood with at least	6	0
		one outer ply of Non-coniferous		
		wood		
189	44129920	Other laminated wood with the upper	6	0
		and lower layers are all coniferous		
		wood, and at least one layer in the		
		middle is the tropical wood listed in		
		the Note 1 of this chapter		
190	44129930	Other laminated wood with the upper	6	0
		and lower layers are all coniferous		
		wood, and at least one layer in the		
		middle is other tropical wood		
191	44129940	Other laminated wood with the upper	6	0
		and lower layers are all coniferous		
		wood, and at least one layer in the		
		middle is particle board		
192	44129990	Other laminated wood with the upper	4	0
		and lower layers		
193	44130000	Densified Wood, in blocks, plates,	6	0
		strips or profile shapes		
194	44149010	Frames for paintings, photographs,	7	0
		mirrors or similar objects, of radiata		
		pine		
195	44151000	Cases, boxes, crates, drums & similar	6	0
		packings		
196	44152010	Pallets, box pallets and other load	6	0
		boards, of radiata pine		
197	44152090	Other wooden box pallets and other	6	3
		load boards		
198	44160010	Wooden casks/barrels/vats/tubs &	12	0
		Other Coopers' products and parts		
		thereof, of wood, including staves, of		
		radiata pine		
199	44160090	Wooden casks/barrels/vats/tubs &	12	5
		Other Coopers' products and parts		
		thereof, of wood, including staves, of		
		oak		
200	44170010	Wooden tools, broom or brush, boot	12	0
		or shoe lasts, of radiata pine		
201	44181100	Windows, French-style (floor to	4	0

		ceiling) windows and their wooden		
		frames, of tropical wood		
202	44181910	Windows, French-style (floor to	4	0
		ceiling) windows and their frames, of		Ŭ
		radiata wood		
203	44181990	Other wooden windows, French-style	4	0
		(floor to ceiling) windows and their		
		frames		
204	44182100	Doors and their frames and	4	0
		thresholds, of tropical wood		
205	44182900	Doors and their frames and	4	0
		thresholds, other		
206	44183000	Poles and beams	4	0
207	44184000	Formwork (Shuttering) for concrete	4	0
		constructional work		
208	44185000	Shingles and shakes	6	0
209	44187310	For mosaic floors, of bamboo or with	4	0
		at least the top layer of bamboo		
210	44187320	Assembled flooring panels, of	4	0
		bamboo or with at least the top layer		
		of bamboo, other multilayer of		
		bamboo		
211	44187390	Other assembled flooring panels, of	4	0
212	44107400	bamboo or bamboo layer	4	
212	44187400	Assembled flooring panels, other, for	4	0
212	44107500	mosaic floor	4	0
213	44187500	Assembled flooring panels, other,	4	0
214	44197000	multilayers	4	0
214	44187900	Assembled Flooring Panels, of wood, other	4	0
215	44188100	Glulam	4	0
213	44188200	Orthogonal Glulam	4	0
210	44188200	I-beam	4	0
217	44188900	Other engineering structural wood	4	0
210	44100900	products	4	0
219	44189100	Other builders' joinery and carpentry	4	0
217	109100	of bamboo	-	0
220	44189200	Cellular wood panels	4	0
220	44189900	Other builders' joinery and carpentry	4	0
<i>22</i> 1	00770177	of wood		
222	53012100	Flax, broken or scutched	6	1
223	53012100	Flax tow and waste	6	1
Natari	22012000		, v	1

Notes:

(1) Percentage (%) in the table applies to ad valorem tariff only.

(2) EX indicates that commodities applicable to tentative duties should be within the HS code and should be determined by the Mandarin Chinese commodity description.

③ Except for the tariff code marked with "ex", the commodity names are for reference only. The specific product scope should refer to the product scope corresponding to the tariff code in the "Import and Export Tariffs of the People's Republic of China" effective on January 1, 2025.

Serial	Commodity	HS code	Common	MFN Tariff	TRQ
No.	category		Tariff Rate	Rate	Tarriff
	8.				Rate(1)
1	Wheat	10011100	180	65	1
		10011900	180	65	1
		10019100	180	65	1
		10019900	180	65	1
		11010000	130	65	6
		11031100	130	65	9
		11032010	180	65	10
2	Corn	10051000	180	20	1
		10059000	180	65	1
		11022000	130	40	9
		11031300	130	65	9
		11042300	180	65	10
3	Paddy rice	10061021	180	65	1
	and milled	10061029	180	65	1
	rice	10061081	180	65	1
		10061089	180	65	1
		10062020	180	65	1
		10062080	180	65	1
		10063020	180	65	1
		10063080	180	65	1
		10064020	180	10	1
		10064080	180	10	1
		11029021	130	40	9
		11029029	130	40	9
		11031931	70	10	9
		11031939	70	10	9
4	Sugar	17011200	125	50	15
		17011300	125	50	15
		17011400	125	50	15
		17019100	125	50	15
		17019910	125	50	15
		17019920	125	50	15
5	<b>X</b> V1	17019990	125	50	15
5	Wool	51011100	50	38	1
		51011900	50	38	1
		51012100	50	38	1
		51012900	50 50	38	1
		51013000		38	1
6	Weelterr	51011010	50	38	1
6	Wool tops	51051000 51052100	50 50	38 38	3 3
		51052900	50 50	38 38	3
		51052900	30	30	3

Table 3: Tariff Rates on TRQ Commodities (unit: %)

7	Cotton	52010000	125	40(2)	1
		52030000	125	40	1
8	Fertilizer	31021000	150	50	4 ③
		31052000	150	50	4 4
		31053000	150	50	4 5

## Notes:

(1): For products subject to TRQ under FTAs that have been signed with China and have taken effect, the TRQ rate shall be implemented in accordance with the provisions of the corresponding FTAs.

(2): A tentative sliding tax will apply to out-quota import cotton within certain amount. The specific formula is as follows:

- 1) When the dutiable price of imported cotton is greater than or equal to 14.000 RMB per kilo, the tentative tariff rate is 0.280 RMB per kilo;
- When the dutiable price of imported cotton is less than 14.000 RMB, the tentative ad valorem tariff rate is calculated based on the following formula: Ri=9.0/Pi + 2.69%\*Pi - 1

The calculation result of the above formula will be rounded to three decimal places. Of which, Ri refers to tentative ad valorem tariff rate. When the calculation result of the above formula is greater than 40 percent, the value of Ri should be 40 percent. Pi refers to dutiable price (unit: RMB/kilo).

(3), (4), (5): Tentative import tariff rate is one percent.

#### **Attachments:**

No Attachments.