

Fine Food Ingredient Importers & Distributors



YOUR PARTNER IN FOOD SINCE 1902

Lupa Foods is a UK based full-service B2B partner to the food industry.

With a global and domestic sourcing footprint, we provide a selection of more than 600 bespoke and commodity products, combined with services that include NPD, technical, procurement, logistics and business.

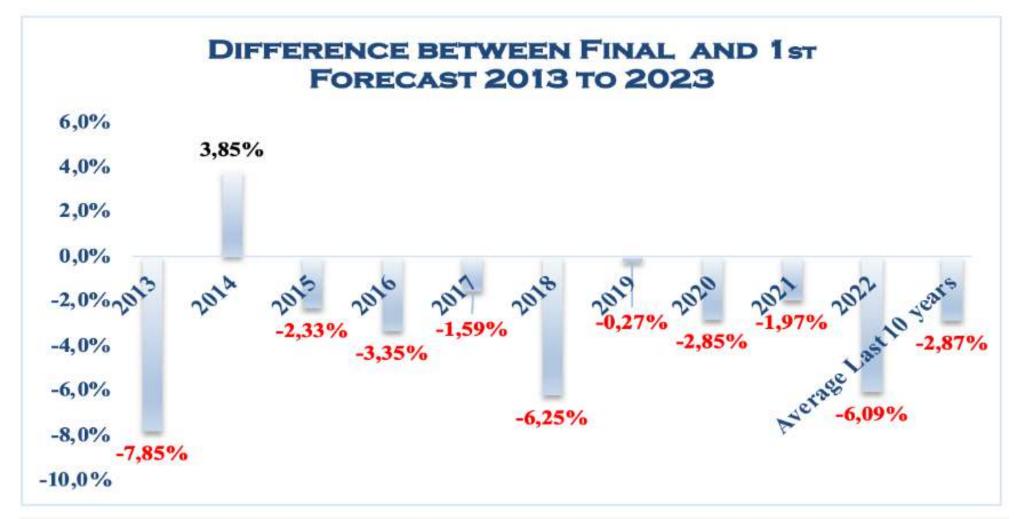
Innovation and a customer centric approach is at the forefront of everything we do, and our 120 years' experience the foundation we build our customers' success on.





Tomatoes are one of the most important and widely consumed crops worldwide. The World Processing Tomato Council (WPTC) has just released its latest estimates for 2023, suggesting a better season than 2022.

However, it is still too soon to be sure, as the variance between early forecasts and last forecasts (just before harvest) is significant. WPTC estimates that globally, 41.8 million tonnes of tomatoes will be processed in 2023. The reliability of WPTC's early forecast over the last 10 years has been around +/-6% from actual. According to the report, most countries are maintaining their forecasts from the last report, except for small adjustments for France and Tunisia.

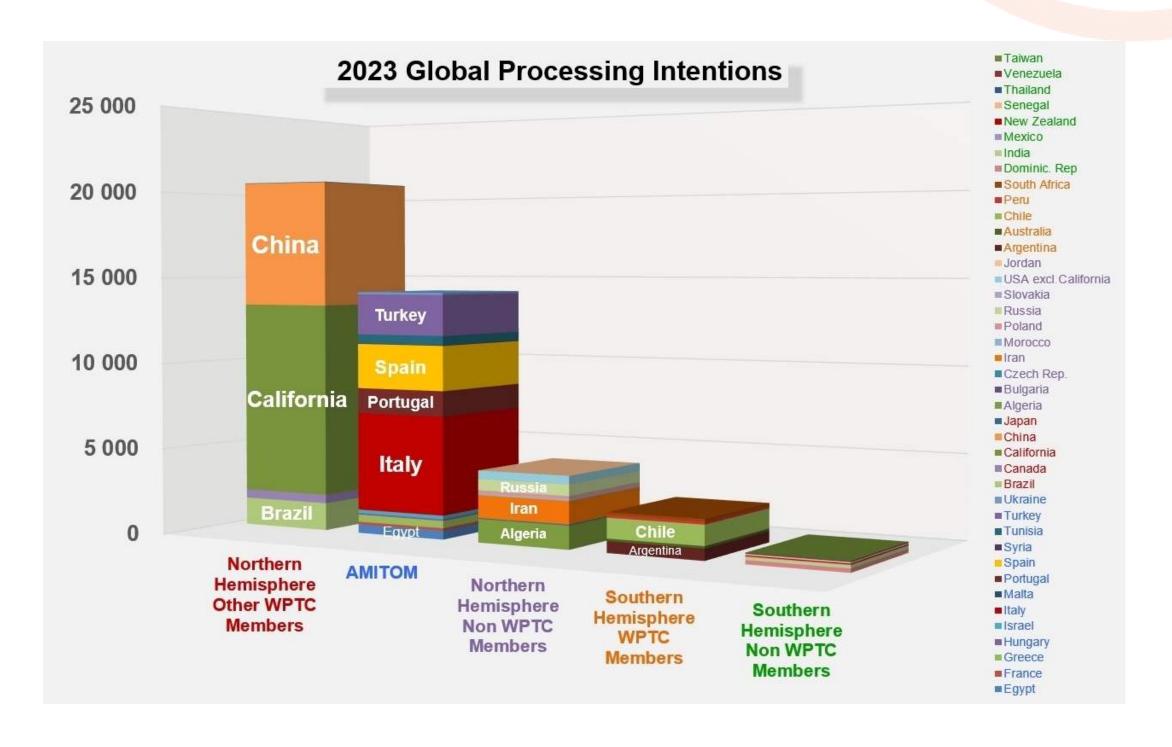


Reliability of WPTC early forecast over the last 10 years

Source: www.tomatonews.com





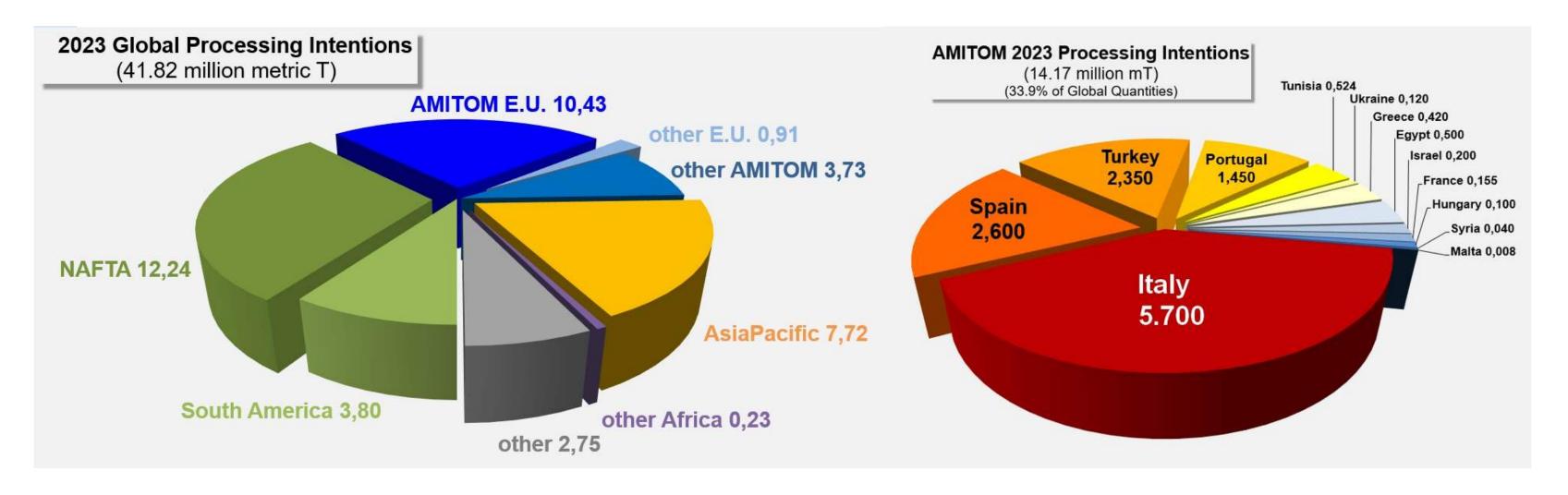


Global tomato prices have remained in an upward trend in all main producing countries due to rising input costs and energy crises that have affected greenhouse production across the globe. However, in some markets, this trend has slightly eased near the end of the year due to larger availability in the market.

Source: www.tomatonews.com



TOMATO PROCESSING



While suppliers are forecasting a reasonable season ahead and claim to be coping well with the current season, it is not entirely accurate based on what is expected for next year. The global tomato market is facing several challenges, including rising input costs and energy crises.





Price negotiations are ongoing in most countries. In Spain, prices have slightly decreased over the last months of the year due to a new harvest with large volumes. For the rest of the main markets, tomato prices remained high and are expected to maintain that trend for the first months of 2023.

In Turkey, tomato prices remained high for the second half of 2022 due to flood damage in the Antalya region, but since December 2022, the price has started to decrease. By January 2023, the average price dropped to \$1.27/kg, a 7% MoM decrease and a 28% decrease from November 2022.

Prices in Turkey have also been affected by high economic inflation, but the recent decrease in prices is driven by a reported increase in demand from the Middle East and the EU, which has helped to stabilize prices. In China, the current forecast is 7.3 million tonnes.

The forecast for Japan is 30,000 tonnes, but demand is expected to be higher.

Following a challenging season in 2022, there is a greater need to consider integrating supply of goods from other regions. Two regions that are experiencing growth in the current market are Egypt and Turkey.

The benefits of a more stable climate, and a greater period of production can help to improve availability all year round.



NORTHERN HEMISPHERE

wptc

World production estimate of tomatoes for processing

Date of last update: 17/02/2023

	rld Processing mato Council	2021 FINAL		2022 FINAL		2023 FORECA	ST	AVERAGE 2020-2022	VARIATION 2023 vs 2022
	Egypt	440	Mem.	456	Mem.	500	Mem.	465	10%
MEMBERS IN MEDITERRANEAN AREA (AMIITOM)	France	164	Mem.	142	Mem.	155	Mem.	154	9%
	Greece	420	Mem.	340	Mem.	420	Mem.	393	24%
	Hungary**	115	Mem.	80	Mem.	100	Mem.	98	25%
	Israel	200	Est.	200	Est,	200	Est.	200	0%
	Italy	6059	Mem.	5476	Mem.	5700	Mem.	5 745	4%
- E ■	Malta**	7	Mem.	5	Mem.	8	Est.	7	60%
₩ ₹	Portugal***	1 596	Mem.	1414	Mem.	1 450	Mem.	1 487	3%
2 X	Spain***	3 185	Mem.	2 125	Mem.	2600	Mem.	2 637	22%
RS IN I	Syria**	40	Est.	40	Est.	40	Est.	40	0%
EMBER	Tunisia	940	Mem.	689	Mem.	524	Mem.	718	-24%
	Turkey	2200	Mem.	2350	Mem.	2350	Mem.	2 300	0%
	Ukraine**	800	Mem.	120	Mem.	120	Est.	347	0%
2	Subtotal AMITOM	16 166		13 437		14 167		14 590	5%
	of which members in EU	11 546		9 582		10 433		10 520	9%
0.65	Brazil	1 5 2 5	Mem.	1631	Mem.	1600	Est.	1 585	-1,9%
SS SS	Canada	399	Mem.	548	Mem.	505	Mem.	484	-8%
OTHER	California	9761	Mem.	9514	Mem.	11249	Mem.	10 175	18%
Ė	China	4800	Mem.	6200	Mem.	7 300	Mem.	6 100	18%
OTHER	Japan	28	Mem.	27	Mem.	30	Mem.	28	11%
	Subtotal Other Members	16 513		17 920		20 684		18 372	15,4%
	Algeria*	1000	Misc.	1200	Misc.	1350	Misc	1 183	13%
	Bulgaria	40	Est.	40	Est.	40	Est.	40	0%
BERS	Czech Republic	25	Est.	25	Est.	25	Est.	25	0%
<u></u>	Iran*	1300	Est.	1300	Est.	1 300	Est.	1 300	0%
NON MEME	Morocco*	100	Est.	100	Est,	100	Est.	100	0%
	Poland	175	Est.	175	Est,	175	Est.	175	0%
	Russia*	523	Mem.	638	Mem.	650	Misc	604	2%
	Slovakia	20	Est.	20	Est.	20	Est.	20	0%
	USA excluding California	462	Misc.	450	Misc.	450	Misc	454	0%
	Subtotal Non Members	3 645		3 9 4 8		4110		3 901	4%
	Total Northen Hemisphere	36324		35 305		38 961		36 863	10,4%

Source: www.wptco.to



wptc

World production estimate of tomatoes for processing

Date of last update: 17/02/2023

274		orld Processing mato Council	2021 FINAL		2022 FINAL		2023 FORECAST		AVERAGE 2020-2022	VARIATION 2023 vs 2022
HEMISPHERE	MEMBERS	Argentina Australia Chile Peru South Africa Subtotal members	596 233 1 174 120 125 2 248	Mem. Mem. Mem. Mem.	626 227 971 125 120 2069	Mem. Mem. Mem. Mem.	655 139 1150 150 152 2246	Mem. Mem. Mem. Mem. Mem.	626 200 1 098 132 132 2 188	4,6% -38,8% 18,4% 20,0% 26,7% 8,6%
SOUTHERN HEM	NON MEMBERS	Dominican Republic India Mexico New Zealand Senegal Thailand Venezuela Subtotal non members	227 162 40 50 73 40 20 612	Misc. Misc. Est. Est. Misc. Est.	227 162 40 52 73 40 20 614	Est. Est. Misc. Est. Est. Est. Est.	227 162 40 52 73 40 20 614	Est. Est. Est. Est. Est. Est. Est.	227 162 40 51 73 40 20	0,0% 0,0% 0,0% 0,0% 0,0% 0,0%
S.		Total Southen Hemisphere	2860		2 683		2860		2 801	6,6%
8	GENERAL TOTAL of which members of the WPTC WPTC as percentage of total production				37 988 33 426 88%		41 821 37 097 89%		39 664 35 150 89%	10,1% 11,0% 0,8%

In Argentina, the forecast has been reduced from 665,000 tonnes to 655,000 tonnes due to reduced yields in San Juan following frosts and less uniformity of maturation. The season is progressing well with dry weather and good temperatures, and 35-40% of the surface has already been harvested.

In Australia, floods during planting and high winds and low temperatures later in the season have led to reduced yields, and the harvest started in February instead of the end of January, with a forecast now reduced to 139,000 tonnes.

In Chile, there is no change to the forecast of 1.15 million tonnes, and the harvest is progressing well. In Peru, the harvest is good and will finish by March, with an expected total of 150,000 tonnes.





WHY LUPA FOODS?

We aim to be an essential partner to the food industry for quality ingredients.

To be a leader in the development, supply and production of sustainable, high quality and innovative products. We earn the respect and loyalty of customers through consistency and product excellence, and by focusing on customer service.

We care for the environment, striving to continuously reduce our impact on the planet, ensuring a better future for all that calls it home.







CONTRAC
START



CONTRACT
CONFIRMATIONS

	SIARI					CRUP	OGNI INITATIONO					
	January	February	March	April	May	June	July	August	September	October	November	December
UK SEASON	*****	**************************************								**		**************************************
PASTA												
cous cous												
PULSES												
RICE												
OLIVES												
CAPERS												
TOMATOES												
SWEETCORN												
GHERKINS												
PEPPERS												
BEETROOT												
SAUERKRAUT												
JALAPENOS												





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