

2021

Papayas	Element Area Harv (ha)		Element Production (t)		Element Yield (t/ha)	
World	486.161	E	14.097.721	E	29,00	Fc

Papayas Continents	Element Area Harv (ha)		Element Production (t)		Element Yield (t/ha)	
Africa	141.308	E	1.479.930	E	10,47	Fc
Americas	104.331	E	4.498.456	E	43,12	Fc
Asia	238.522	E	8.092.563		33,93	Fc
Oceania	2.000	E	26.773	E	13,39	Fc
World	486.161	E	14.097.721	E	29,00	Fc

Papayas Country	Element Area Harv (ha)		Element Production (t)		Element Yield (t/ha)	
India	146.000		5.540.000		37,95	Fc
Brazil	28.495		1.256.703		44,10	Fc
Indonesia	12.279	Im	1.168.266		95,14	Fc
Dominican Republic	9.612		1.156.667		120,34	Fc
Mexico	19.509		1.134.753		58,17	Fc
Outros	270.266		3.841.332		14,21	Fc
World	486.161	E	14.097.721	E	29,00	Fc

Papayas Country	Element Area Harv (ha)		Element Production (t)		Element Yield (t/ha)	
India	146.000		5.540.000		37,95	Fc
Brazil	28.495		1.256.703		44,10	Fc
Indonesia	12.279	Im	1.168.266		95,14	Fc
Dominican Republic	9.612		1.156.667		120,34	Fc
Mexico	19.509		1.134.753		58,17	Fc
Nigeria	96.038	E	895.054	Im	9,32	Fc
China, mainland	8.000		550.000		68,75	Fc
Democratic Republic of the Congo	12.454	Im	211.046	Im	16,95	Fc
Peru	13.326		189.801		14,24	Fc
Philippines	7.748		165.912		21,41	Fc
Venezuela (Bolivarian Republic of)	8.766	Im	164.091	Im	18,72	Fc
Thailand	4.144	E	161.606	E	39,00	Fc
Colombia	6.944		146.186		21,05	Fc
Bangladesh	34.050		125.758		3,69	Fc
China, Taiwan Province of	2.680		118.834		44,34	Fc
Viet Nam	8.203		115.212		14,05	Fc
Guatemala	2.903	E	88.617	E	30,53	Fc
Cuba	4.388		82.203		18,73	Fc
Kenya	5.433		81.446		14,99	Fc
Ethiopia	5.304	Im	77.656	Im	14,64	Fc
Guyana	250	Im	75.967	Im	303,87	Fc
Malawi	5.579	Im	67.924	Im	12,17	Fc
Costa Rica	974	Im	67.881	Im	69,69	Fc
Mali	3.202		64.024		20,00	Fc

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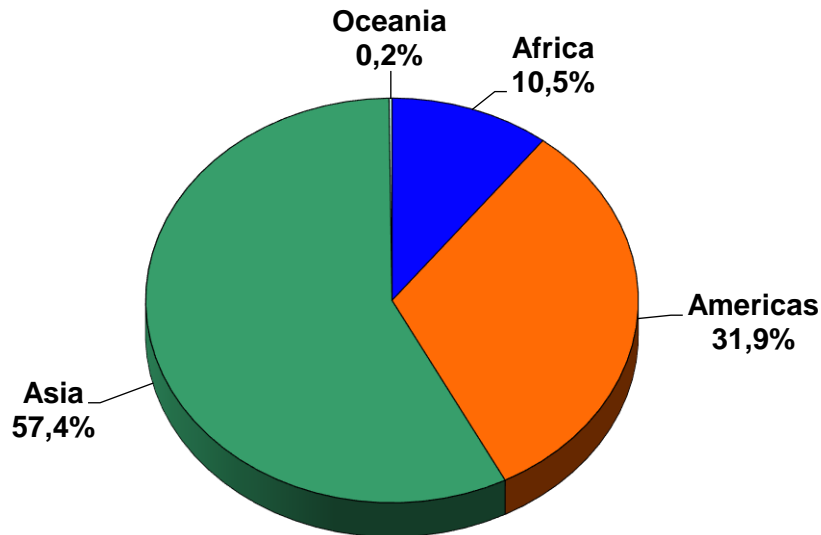
Papayas	Element		Element		Element	
	Area Harv (ha)		Production (t)		Yield (t/ha)	
Malaysia	2.524		60.844		24,11	Fc
Ecuador	3.622	Im	47.130	Im	13,01	Fc
Mozambique	4.301	Im	43.071	Im	10,01	Fc
Lao People's Democratic Republic	2.425	Im	28.951	Im	11,94	Fc
Yemen	1.386	Im	20.610	Im	14,87	Fc
Panama	472	Im	18.870	Im	39,98	Fc
Australia	938	Im	18.330		19,54	Fc
Bolivia (Plurinational State of)	2.333		18.030		7,73	Fc
Nepal	1.316		16.946		12,88	Fc
Côte d'Ivoire	5.712	E	14.124	E	2,47	Fc
Paraguay	1.114	Im	11.408	Im	10,24	Fc
Jamaica	499		10.252		20,55	Fc
South Africa	1.032	Im	9.398		9,11	Fc
Pakistan	1.678		9.278		5,53	Fc
Puerto Rico	279	E	8.553	E	30,66	Fc
El Salvador	94	Im	7.248	Im	77,10	Fc
United States of America	243		6.080		25,02	Fc
Oman	294		5.838		19,86	Fc
Ghana	1.616	E	5.645	E	3,49	Fc
Fiji	751		4.509		6,00	Fc
Congo	222	E	3.745	E	16,87	Fc
Samoa	241	Im	3.338	Im	13,85	Fc
Guinea-Bissau	321	E	3.039	E	9,47	Fc
Morocco	55		2.280		41,45	Fc
Chile	140		2.211	Im	15,79	Fc
Argentina	197	E	2.210	Im	11,22	Fc
Timor-Leste	94	E	2.201	E	23,41	Fc
Israel	5.621	Im	1.609		0,29	Fc
Trinidad and Tobago	67		1.400		20,90	Fc
Rwanda	27		1.308		48,44	Fc
Belize	15		724		48,27	Fc
Cook Islands	70	E	594	E	8,49	Fc
Bahamas	37	Im	583	Im	15,77	Fc
Suriname	24		395		16,46	Fc
Honduras	12	E	306	Im	25,53	Fc
Iran (Islamic Republic of)	28	E	300	E	10,72	Fc
Maldives	44	Im	234		5,31	Fc
Bhutan	7	E	164		23,43	Fc
Haiti	11	E	102	Im	9,30	Fc
Dominica	5	Im	84	Im	16,76	Fc
Tunisia		N	76	Im	-	-
Cameroon		N	48	Im	-	-
Zimbabwe	12	E	46	E	3,79	Fc
Nauru	0	Im	2	Im	-	-
Grenada	0	M	0	M	-	-
Singapore	0	M	0	M	-	-

Fonte: FAO, 2021. Consultado em 02/01/2023.

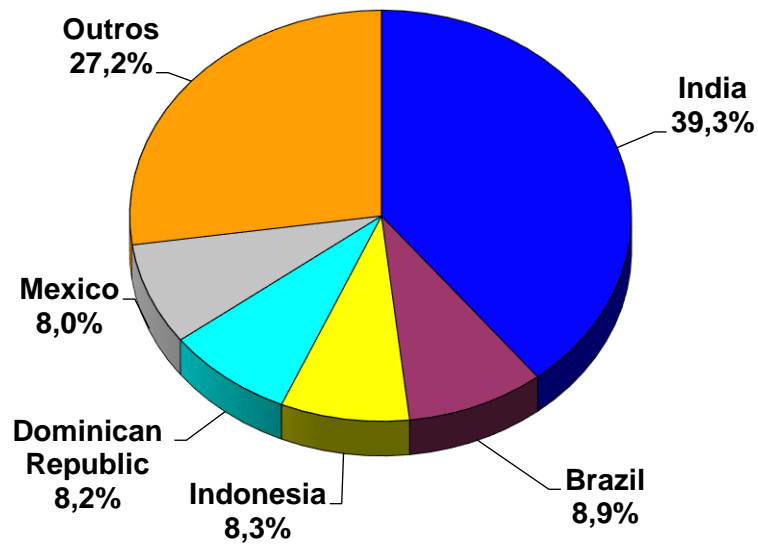
U = Unofficial figure | [] = Official figure | E = Estimated value | Im = Imputed value |

M = Missing value (data cannot exist, not applicable) | N = Uniformed | Fc= Calculated data

Participação dos continentes na produção mundial de mamões em 2021



Participação dos principais países na produção mundial de mamões em 2021



Fonte: FAO, 2021. Consultado em 02/01/2023.