

Species	Authority	Country	Kingdom	Environment/System	Origin	Evidence of Impacts (Y/N)	Verification (Y/N)	Date	Source
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Albania	Plantae	terrestrial	Alien	No	Yes	2017	Barina, Z., Rakaj, M., Somoygi, G., Eros-Honti, Z., Pifko, D (2014). The alien flora of Albania: history, current status and future trends. Weed Research. 54, 196-215. Barina, Z., Rakaj, M. and D. Pifkó (2013). Contributions to the flora of Albania, 4. Willdenowia. 43, 1: 165-184.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	American Samoa	Plantae	terrestrial	Alien	No	Yes	2017	US Forest Service, Pacific Island Ecosystems at Risk (PIER). (2013). Pacific Island Ecosystems at Risk (PIER) .
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Argentina	Plantae	terrestrial	Alien	No	No	2017	Carlos Roberto Fonseca, Demetrio Luis Guadagnin, Carine Emer, Silvana Masciadri, Paola Germain, Sergio Martin Zalba (2013). Invasive alien plants in the Pampas grasslands: a tri-national cooperation challenge. Biological Invasions. 15, 1751-1763. Inter American Biodiversity Information Network (IABIN) - Invasive Species Network (13N) (2014). Database of Invasive Species in Argentina . http://paradigma.dyndns.biz:8082/i3n/www .
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Australia	Plantae	terrestrial	Alien	No	Yes	2017	Randall, R.P. (2007). The Introduced Flora of Australia and its Weed Status.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Austria	Plantae	terrestrial	Alien	No	Yes	2017	Aliens Austria (2015). Aliens Austria.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Belgium	Plantae	terrestrial	Alien	No	Yes	2017	Verloove, F. (2006). Catalogue of Neophytes in Belgium (1800-2005). Scripta Botanica Belgica - National Botanic Garden of Belgium. 39, 1-89.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Belize	Plantae	terrestrial	Alien	No	No	2017	Williams, J. K. (2010). Additions to the alien vascular flora of Mexico, with comments on the shared species of Texas, Mexico, and Belize. Phytoneuron. 3, (1-7).
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Bulgaria	Plantae	terrestrial	Alien	No	No	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Canada	Plantae	terrestrial	Alien	No	No	2017	Canadian Endangered Species Conservation Council (CESCC) (2011). Wild Species 2010: The General Status of Species in Canada. National General Status Working Group..
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Chad	Plantae	terrestrial	Alien	No	Yes	2017	Brundu, G. & Camarda, I. (2013). The Flora of Chad: a checklist and brief analysis.. PhytoKeys. 23,
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Colombia	Plantae	terrestrial	Alien	No	No	2017	Inter American Biodiversity Information Network (IABIN) - Invasive Species Network (13N) (2014). Database of Invasive Species in Colombia. Tobar-Vargas, A., Gavio, B., Fernández, J. L. (2013). New records of plants for San Andres and Old Providence islands (International Biosphere Reserve Seaflower), Caribbean Colombia. Check List. 9, 6: 1361–1366.

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Citrullus lanatus	Matsum. & Nakai (Thunb.)	Cook Islands	Plantae	terrestrial	Alien	No	Yes	2017	US Forest Service, Pacific Island Ecosystems at Risk (PIER). (2013). Pacific Island Ecosystems at Risk (PIER) .
Citrullus lanatus	(Thunb.) Matsum. & Nakai	Croatia	Plantae	terrestrial	Alien	No	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Czech Republic	Plantae	terrestrial	Alien	No	No	2017	Pyšek P, Milan Chytrý, Jan Pergl, Jiri Sadlo and Jan Wild (2012a). Plant Invasions in the Czech Republic: Current state, introduction dynamics, invasive species and invaded habitats. Preslia. 84, 575-629. Pyšek P., Danihelka J., Sádlo J., Chrtěk J. Jr., Chytrý M., Jarošík V., Kaplan Z., Krahulec F., Moravcová L., Pergl J., Štajerová K. & Tichý L. (2012b). Catalogue of alien plants of the Czech Republic (2nd edition): checklist update, taxonomic diversity and invasion patterns. Preslia. 84, 155-255.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Denmark	Plantae	terrestrial	Alien	No	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Ecuador	Plantae	terrestrial	Alien	No	No	2017	Tye, A. (Undated). Invasive plant problems and requirements for weed risk assessment in the Galapagos Islands.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Fiji	Plantae	terrestrial	Alien	No	Yes	2017	
Citrullus lanatus	Matsum. & Nakai (Thunb.)	France	Plantae	terrestrial	Alien	No	No	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Germany	Plantae	terrestrial	Alien	No	No	2017	The European Network on Invasive Alien Species (NOBANIS) (2015). The European Network on Invasive Alien Species (NOBANIS).
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Greece	Plantae	terrestrial	Alien	No	No	2017	Arianoutsou, M., Bazos, I., Delipetrou, P., and Kokkoris, Y. (2010). The alien flora of Greece: taxonomy, life traits and habitat. Biological Invasions. 12, 3525–3549.
Citrullus lanatus	Matsumura & Nakai (Thunb.)	India	Plantae	terrestrial	Alien	No	Yes	2017	Anzar A. Khuroo, Zafar A. Reshi, Akhtar H. Malik, Ewald Weber, Irfan Rashid, G. H. Dar (2012). Alien flora of India: taxonomic composition, invasion status and biogeographic affiliations. Biological Invasions. 14, 99 - 113. India Editors (2016). .
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Kiribati	Plantae	terrestrial	Alien	No	Yes	2017	

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Citrullus lanatus	Matsum. & Nakai (Thunb.)	Lithuania	Plantae	terrestrial	Alien	No	Yes	2017	The European Network on Invasive Alien Species (NOBANIS) (2015). The European Network on Invasive Alien Species (NOBANIS). Gu?dzinskas Z. (1999). Conspectus of alien plant species of Lithuania. 9. Cannabaceae, Cucurbitaceae, Euphorbiaceae, Malvaceae, Moraceae, Resedaceae, Tiliaceae, ditribution, naturalisation, reproduction in Lithuania. Botanica Lithuanica. 5, 1: 13-25.
Citrullus lanatus	Matsumura & Nakai (Thunb.)	Madagascar	Plantae	terrestrial	Alien	No	No	2017	Cull, C. A., Tassin, J., Moreau, S., Ramiarantsoa, H. R., Blanc-Pamard, C., Carriere, S. M. (2012). The introduced flora of Madagascar. Biological Invasions. 14, 875-888.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Maldives	Plantae	terrestrial	Alien	No	Yes	2017	Sujanapal. P. and Sankaran, K.V. (2016). Common Plants of Maldives.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Marshall Islands	Plantae	terrestrial	Alien	Yes	Yes	2017	Invasive Species Specialist Group (2015). Global Invasive Species Database. Republic of the Marshall Islands Biodiversity Clearing House Mechanism (2015). Biodiversity Clearing House Mechanism. Natural resources Database. US Forest Service, Pacific Island Ecosystems at Risk (PIER). (2013). Pacific Island Ecosystems at Risk (PIER) .
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Mexico	Plantae	terrestrial	Alien	No	No	2017	CONABIO (Comisión nacional para el conocimiento y uso de la biodiversidad) (2015). Draft Inventory of Alien and Invasive species.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Micronesia (Federated States of)	Plantae	terrestrial	Alien	No	Yes	2017	
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Nauru	Plantae	terrestrial	Alien	No	Yes	2017	
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Niue	Plantae	terrestrial	Alien	No	Yes	2017	
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Norway	Plantae	terrestrial	Alien	No	No	2017	Gederaas, L., Moen, T.L., Skjelseth, S. & Larsen, L.-K. (eds.). (2012). Alien species in Norway—with the Norwegian Black List 2012.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Palau	Plantae	terrestrial	Alien	No	Yes	2017	
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Romania	Plantae	terrestrial	Alien	No	Yes	2017	Anastasiu, P., & Negrean, G. (2006). Plant, fungal and habitat diversity investigation and conservation • Proceedings of IV BBC – Sofia ' 2006 Alien vascular plants in Dobrogea (Romania) and their impact on different types of habitats.

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Citrullus lanatus	(Thunb.) Matsumura & Nakai	Russian Federation	Plantae	terrestrial	Alien	No	Yes	2017	???????????? ??., ????????????? ??., ?????? ??., ??????? ??. (2004). ?????????? ????? ????????????? ??????: ??????????, ?????????????????, ????????????? ??????.. ??-?? ??, ??????.. 320. ?????????? ??. (2000). ?????????????? ??? ?????? ??? ?????????????? ?????????????? ? ?????????? ? ??: ?????????, ????????? ? ?????????? ?????????? ?????????? ?????????????? ??. ??????. ?.. 63-66. ?????????????? ??. (2000). ????? ?????? ??????????.. ??-?? ??, ??????.. 200 ?..
Citrullus lanatus	Matsumura & Nakai (Thunb.)	Seychelles	Plantae	terrestrial	Alien	No	Yes	2017	Seychelles National Herbarium (2017). Seychelles National Herbarium, Victoria, Mahe, Seychelles.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Slovakia	Plantae	terrestrial	Alien	No	No	2017	Medvecká, J., Kliment, J., Májeková, J., Halada, L., Zaliberová, M., Gojdišová, E., Feráková, V., Jarolímek, I. (2012). Inventory of the alien flora of Slovakia.. Preslia. 84, 2: 257-309.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Slovenia	Plantae	terrestrial	Alien	No	Yes	2017	DAISIE (Delivering Alien Invasive Species Inventories for Europe) (2006). Delivering Alien Invasive Species Inventories for Europe.
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Sweden	Plantae	terrestrial	Alien	No	No	2017	
Citrullus lanatus	Matsum. & Nakai (Thunb.)	Ukraine	Plantae	terrestrial	Alien	No	Yes	2017	Lyubinska, L. (2009). Alien plants of the Podilski Tovtry National Nature Park (Ukraine). Biodiversity: Research and Conservation. 15, 53–64. Yavorska, O. (2010). The North American species of the non-native flora of the Kyiv urban area (Ukraine): a checklist and analysis. Biodiversity: Research and Conservation. 13, 25–30.
Citrullus lanatus	(Thunb.) Matsum. & Nakai	Yemen	Plantae	terrestrial	Alien	No	Yes	2017	Wood, J. R. I. (1997). A handbook of the Yemen Flora.
Citrullus lanatus	(Thunb.) Matsum. & Nakai	Yemen-Soqotra	Plantae	terrestrial	Alien	No	No	2017	Senan, A. S., Somashekar, R. S., Attorre, F., Taleb, N., Bruno, F. (2010). Exotic species of Socotra Island, Yemen: A first contribution. Annali de Botanica. Miller, A. G. & Morris, M. (2006). Ethnoflora of the Soqotra Archipelago.