GLOBAL INVASIVE SPECIES DATABASE

FULL ACCOUNT FOR: ***Elettaria cardamomum***

Elettaria cardamomum 简体中文 正體中文 **System:** Terrestrial

Kingdom	Phylum	Class	Order	Family
Plantae	Magnoliophyta	Liliopsida	Zingiberales	Zingiberaceae

Common name

Synonym *Amomum cardamomum* , L

Similar species

Summary Elettaria cardamomum is a herbaceous rhizome from India valued as an aromatic. The species is naturalised in La aRéunion where it is spreading in natural or semi-natural ecosystems with a relatively high density.

view this species on IUCN Red List

Principal source:

Compiler: Comité français de l'UICN (IUCN French Committee) & IUCN SSC Invasive Species Specialist Group (ISSG)

Review:

Pubblication date: 2008-03-14

ALIEN RANGE

[1] REUNION

BIBLIOGRAPHY

4 references found for **Elettaria cardamomum**

Managment information

General information

Conservatoire Botanique National De Mascarin (BOULLET V. coord.) 2007. - *Elettaria cardamomum* Index de la flore vasculaire de la R&#65533;union (Trach&#65533;ophytes) : statuts, menaces et protections. - Version 2007.1
Summary: Base de donn&#65533;es sur la flore de La R&#65533;union. De nombreuses informations tr&#65533;s utiles.
Available from: http://flore.cbnm.org/index2.php?page=taxon&num=2227d753dc18505031869d44673728e2 [Accessed 1 April 2008]

ITIS (Integrated Taxonomic Information System), 2008. Online Database *Elettaria cardamomum* (L.) Maton
Summary: An online database that provides taxonomic information, common names, synonyms and geographical jurisdiction of a species. In addition links are provided to retrieve biological records and collection information from the Global Biodiversity Information Facility (GBIF) Data Portal and bioscience articles from BioOne journals.
Available from: http://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=506505 [Accessed 13 March 2008]

Macdonald, I.A.W., Th&#65533;baud, C., Strahm, W.A., & Strasberg, D. 1991. Effects on alien plant invasions on native v&#65533;g&#65533;tation remnants on La Reunion (Mascarene Islands, Indian Ocean). Environmental Conservation, 18, 51-61.
Summary: Cet article est le premier &#65533; proposer une hi&#65533;rarchisation des plantes les plus envahissantes de La R&#65533;union. 33 plantes ont &#65533;t&#65533; ainsi class&#65533;es en utilisant une m&#65533;thode d&#65533;velopp&#65533;e en Afrique du Sud. Les bases d une strat&#65533;gie de lutte contre les plantes exotiques envahissantes sont &#65533;galement formul&#65533;es.

PIER (Pacific Island Ecosystems at Risk), 2006. *Elettaria cardamomum*.
Summary: Available from: http://www.hear.org/pier/species/elettaria_cardamomum.htm [Accessed 1 April 2008]