

INDEX SEMINUM  
**2014-2015**



*Lilium candidum*

The George S. Wise Faculty of Life Sciences  
Department of Molecular Biology and Ecology of Plants  
Ramat Aviv  
Tel-Aviv 69978  
ISRAEL

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## Information about the Tel Aviv Botanical Gardens

Garden size: 34,090 m<sup>2</sup>

Garden location: Tel Aviv University campus, Ramat Aviv, Tel Aviv (32°07'N - 34°48'E)

Altitude: 50m

Lithology: sandy limestone (Eolianite, Kurkar)

Mean annual rainfall: 550mm

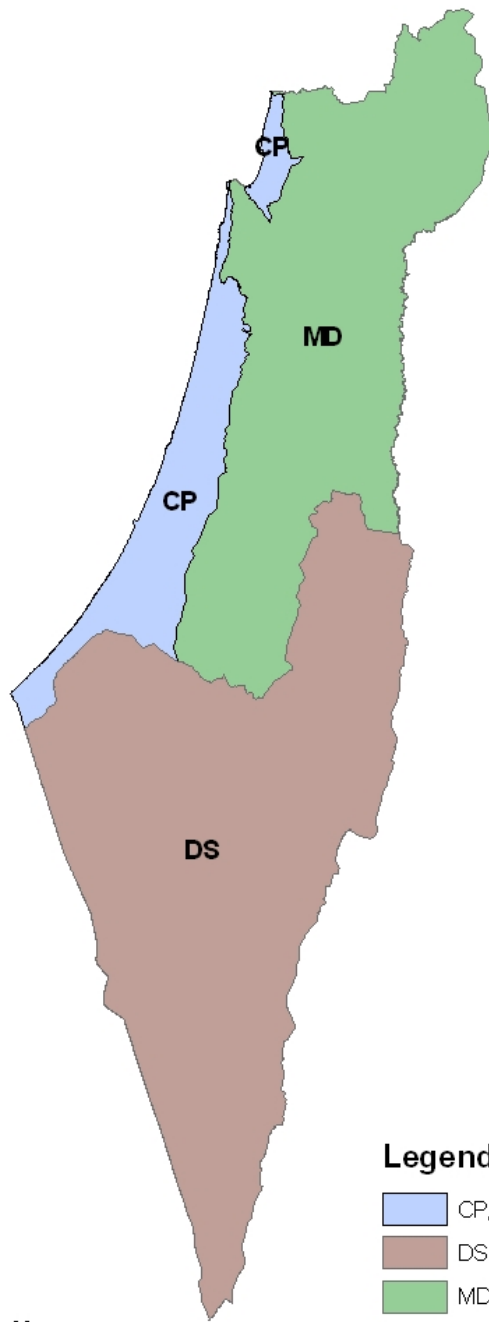
Mean annual temperature: 21°C

Mean days of rainfall: 25 days

Year established: 1973

Nomenclature is according to:

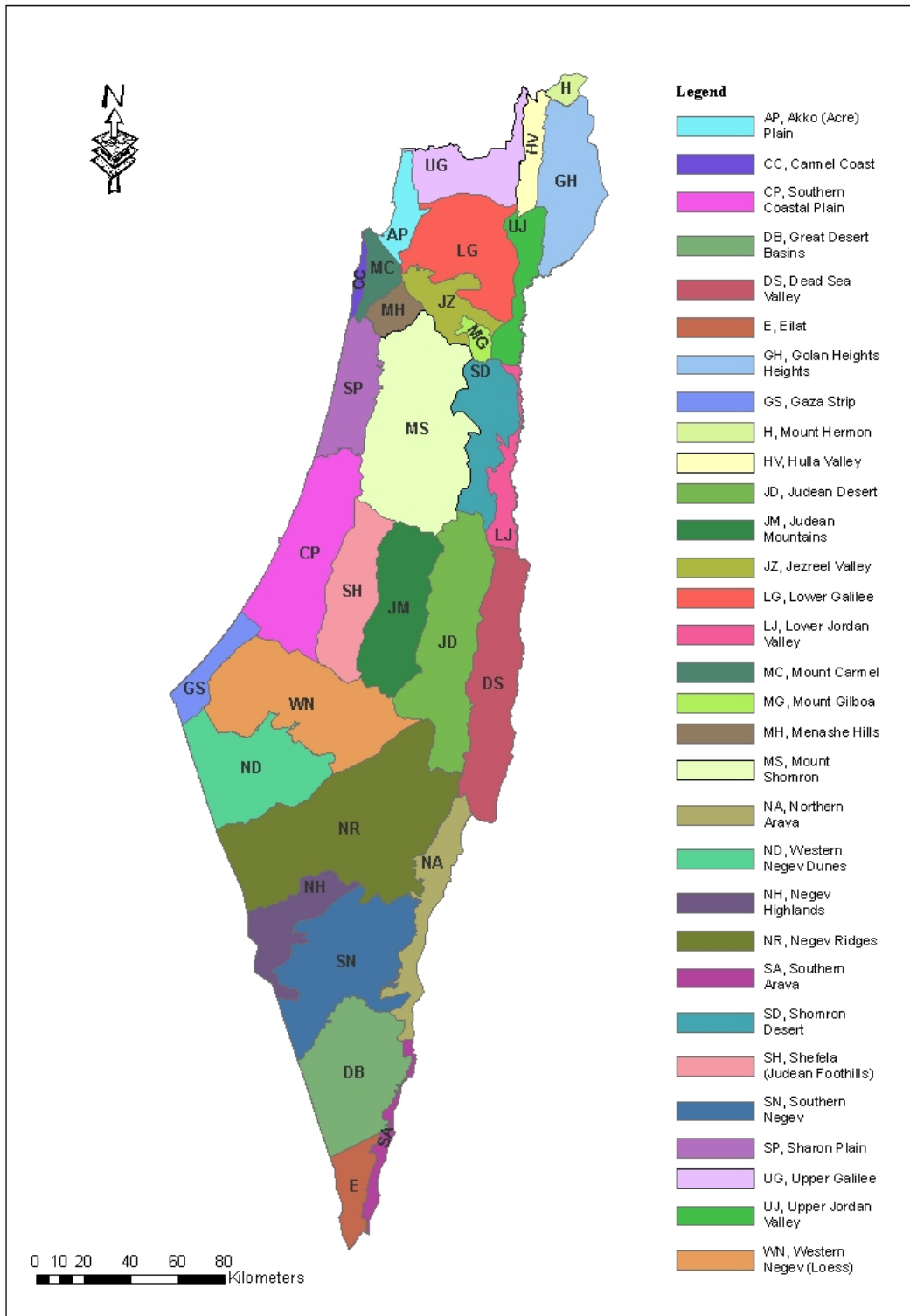
- Feinbrun, N., 1978-1986, Flora Palaestina, Vols 3-4, Israel Academy of Sciences and Humanities.
- Zohary, M., 1966-1972, Flora Palaestina, Vols. 1-2, Israel Academy of Sciences and Humanities.
- Danin A., Flora of Israel website:  
<http://flora.org.il/en/plants/>



**Legend**

-  CP, Coastal Plain
-  DS, Desert
-  MD, Mediterranean

0 10 20 40 60 80 Kilometers



Source type legend:

- Wild – the seeds were collected in nature.
- Cultivated – the seeds were collected from wild plants grown in the botanical garden.

## **Convention on the exchange of plant material**

Since the endorsement of the Convention on Biological Diversity (Rio de Janeiro, 1992), botanic gardens have to comply with article 15 (access to genetic resources), especially concerning the exchange of plant material. In consideration of the convention, our botanic gardens will ship plant material only to those who use it according to the Convention on Biological Diversity.

The seeds from our Index Seminum, as well as any other plant material from our botanic gardens, are distributed under the following conditions:

- The plant material is used exclusively for the public good, especially for scientific research, conservation of species, education, and public relation activity.
- We emphasize that in the case of commercial purpose, the user has to inform the Tel Aviv University Botanic Gardens because a commercial use of plant material is subject to a special agreement.

Seed orders from botanical gardens are accepted free of charge. Other orders will be charged specifically.

In case that our plant material is used for a publication, the botanic gardens should be quoted as a source of supply and receive a reprint.

All seeds collected in the botanic gardens are a result of open pollination unless otherwise noted. Hybridization may occur and seeds may have a reduced capacity for germination. Please let us know if you find any misidentified species.

## Desiderata

Species name	Species number	Species name	Species number

Requests are limited to **10 species** per botanic garden.

Orders can be made by e-mail, fax or regular mail. Please send your orders **before 30 June 2015**. Later requests may not be regarded.

E-mail address:

[botanicg@tauex.tau.ac.il](mailto:botanicg@tauex.tau.ac.il)

Fax: +972-3-640-5159

Regular mail address:

Tel Aviv University Botanic Gardens

Ramat Aviv

69978 Tel-Aviv

ISRAEL

**Please let us know which e-mail address  
you would like us to use in the future.**