



**Holotype of *Opuntia leptocarpa* Mackensen, B.  
1911 [family CACTACEAE]**

<http://plants.jstor.org/specimen/us00115902>

<http://www.jstor.org>

---

Your use of the JSTOR archive indicates your acceptance of JSTOR's Terms and Conditions of Use, available at <http://www.jstor.org/page/info/about/policies/terms.jsp>. JSTOR's Terms and Conditions of Use provides, in part, that unless you have obtained prior permission, you may not download an entire issue of a journal or multiple copies of articles, and you may use content in the JSTOR archive only for your personal, non-commercial use.

Please contact the contributing partner regarding any further use of this work. Partner contact information may be obtained at <http://plants.jstor.org/page/about/plants/PlantsProject.jsp>.

Each copy of any part of a JSTOR transmission must contain the same copyright notice that appears on the screen or printed page of such transmission.

---

JSTOR is a not-for-profit service that helps scholars, researchers, and students discover, use, and build upon a wide range of content in a trusted digital archive. We use information technology and tools to increase productivity and facilitate new forms of scholarship. For more information about JSTOR, please contact [plants@jstor.org](mailto:plants@jstor.org).

## Holotype of *Opuntia leptocarpa* Mackensen, B. 1911 [family CACTACEAE]

Herbarium

Collection	Type Specimens
Resource Type	Specimens
Collector	Mackensen, B., #s.n.
Collection date	1910
Locality	Texas.
Country	United States (United States)
Identifications	Holotype of <i>Opuntia leptocarpa</i> Mackensen, B. 1911 [family CACTACEAE] (stored under name);
Pages	1
Data last modified	2011-04-18

<http://plants.jstor.org/specimen/us00115902>



UNITED STATES NATIONAL HERBARIUM  
618292

Type coll.

UNITED STATES NATIONAL MUSEUM

PLANTS OF TEXAS

*Opuntia leptocarpa* Nakamura  
Type material

San Antonio  
Berard Mackenzee 1910

10.265"

UNITED STATES NATIONAL HERBARIUM  
00115902

Examined for  
THE CACTACEAE  
Carnegie Institution  
of Washington  
See 11166.

Hybrid *O. lindheimeri* var. *macrolopha*.





