***Vachellia vernicosa*** (Britton & Rose) Seigler & Ebinger *Phytologia* 87(3):169 (2005)

**Name Status:** Accepted Name

**Distribution:** CENTRAL AMERICA [N]: Mexico. NORTH AMERICA [N] (Arizona, New Mexico, Texas)

**Based On:** *Acaciopsis vernicosa* Britton & Rose

**Synonymy**

- *Acacia vernicosa* Standl. (1919)

 - *Acaciopsis vernicosa* Britton & Rose (1928)

 - *Acacia constricta* var. *vernicosa* (Britton & Rose) L.D.Benson (1943)

 - *Acacia neovernicosa* Isely (1969)

***Acacia vernicosa*** Standl. *Contr. U.S. Natl. Herb.* 20:187 (1919)

**Name Status:** Non-Current Name

**Name Type** Basionym Source. Seigler &amp; Ebinger (2005: 169)

**Accepted Name:** *Vachellia vernicosa* (Britton & Rose) Seigler & Ebinger

**Type Designation:** Holotype: Mexico. Chihuahua: in the vicinity of Santa Rosalía, alt. 1200 m, 13-15 Jun 1908, E.J.Palmer 385 (US); isotypes: GH, MO, NY **Source:** Seigler & Ebinger (2006: 169)

**Notes:** Nom. illeg., non W.Fitzg. (1904). Britton & Rose published Acaciopsis vernicosa as a new name and Vachellia vernicosa represents a new combination of that name. Isley (1969) published the new name Acacia neovernicosa for use if the taxon is treated in Acacia.

***Acaciopsis vernicosa*** Britton & Rose *N. Amer. Fl.* 23:96 (1928)

**Name Status:** Non-Current Name

**Name Type** Homotypic synonym Source. Seigler &amp; Ebinger (2005: 169)

**Accepted Name:** *Vachellia vernicosa* (Britton & Rose) Seigler & Ebinger

**Based On:** *Acacia vernicosa* Standl.

***Acacia constricta* var. *vernicosa*** (Britton & Rose) L.D.Benson *Amer. J. Bot.* 30:238 (1943)

**Name Status:** Non-Current Name

**Name Type** Homotypic synonym Source. Seigler &amp; Ebinger (2005: 169)

**Accepted Name:** *Vachellia vernicosa*  (Britton & Rose) Seigler & Ebinger

**Based On:** *Acacia vernicosa* Standl.

***Acacia neovernicosa*** Isely *Sida* 3:380 (1969)

**Name Status:** Non-Current Name

**Name Type** Nom. nov. Source. Seigler &amp; Ebinger (2005: 169)

**Accepted Name:** *Vachellia vernicosa* (Britton & Rose) Seigler & Ebinger

**Based On:** *Acacia vernicosa* Standl.