

*β. A. baccis rubris.*

In shady rocky woods, in rich vegetable mould: Canada to Virginia; principally on the mountains. *℥.* April, May. *v. v.* Flowers white; berries white or red; known by the name of *Red* and *White Cohosh*, and considered by the natives as a valuable medicine. *A. spicata* differs not only in its foliage, but the petals are the length of the stamina.

rubra.

436. SARRACENIA. *Gen. pl.* 885.

1. *S. foliis brevibus, tubo ventricosogibbo, fauce coarctato, ala ventrali arcuatim elatiore, appendice erecta subreniformi-cordata mutica sessili. Mich. fl. amer. 1. p. 310. Willd. sp. pl. 2. p. 1150.*

purpurea.

*Icon. Bot. mag.* 849. *Mill. ic.* 241. *Catesb. car.* 2. *t.* 70. *Pluk. amalth. t.* 376. *f.* 6.

In cedar swamps and sphagnum marshes: Canada to Carolina. *℥.* June, July. *v. v.* Flowers purple, large. This singular and handsome plant is, with all the following, a very desirable object in the collection of the admirers of nature; they bear cultivation, in pots filled half way with sphagnum, extremely well.

2. *S. foliis elongatis, tubo superne dorso maculato, in appendicem fornicatam incurvatam brevem desinente, ala ventrali lineari-lanceolata. Mich. fl. amer. 1. p. 310.*

variolaris.

*S. minor. Walt. fl. car.* 153.

*S. aduncæ. Smith. exot. bot. 1. t.* 53.

In open swamps, on sandy soil: North Carolina to Florida. *℥.* June, July. *v. v.* Flowers yellow. The transparent spots on the back of the leaf distinguish this species very easily from the following, with which it has often been confounded.

3. *S. foliis strictis longissime infundibuliformibus, fauce patula, ala ventrali subnulla, appendice erecta basi coarctata ima parte lateribus retroflexis, mucrone subulato. Mich. fl. amer. 1. p. 310. Willd. sp. pl. 2. p. 1150.*

flava.

*Icon. Bot. mag.* 780. *Bot. rep.* 381. *Catesb. car.* 2. *t.* 69. *Pluk. amalth. t.* 376. *f.* 5.

In open swamps: Virginia to Florida. *℥.* June, July. *v. v.* Flowers yellow. This is the tallest growing sort; the leaves are often two feet long.

