

combs for storing honey. The wax produced will just about keep pace with the lengthening of the cells to proper size, and the sealing of honey as it matures.

(Continued from page 246)

animals, being very mucilaginous and nutritive, though liable, it is said, to injure the quality of the butter made from the milk of cows fed upon them. The best-known species are the American basswood (*T. Americana*), a stately tree often exceeding 75 feet in height and 10 feet in girth. Its range extends from New Brunswick to Minnesota and southward to the elevated land of Georgia and Texas. In the more thickly-settled parts of this region it is becoming scarce as a timber tree because of the great demand for its wood. In America it is the most frequently planted species. Owing to the confusion in nomenclature, the name, "European linden," is applied to at least

three species, *T. platyphyllos*, *T. vulgaris* and *T. ulmifolia*. The first is most widely planted in America. The last is very late in blossoming and should be more extensively cultivated in order to extend the season of honey production. Lindens all thrive best on good land. They are easily propagated from seeds, layers, and grafts, and by "stooling," the small trees being cut down close to the ground, the sprouts covered with soil, and when rooted removed to nursery rows. In some countries the fibrous inner bark of the linden is separated by soaking in water, and manufactured into fishing-nets, mats, shoes, and clothing; and the cordage made from it is said to be remarkably strong and elastic. The wood is sometimes cut into thin strips and used in the manufacture of chip hats, which resemble those made of straw.

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