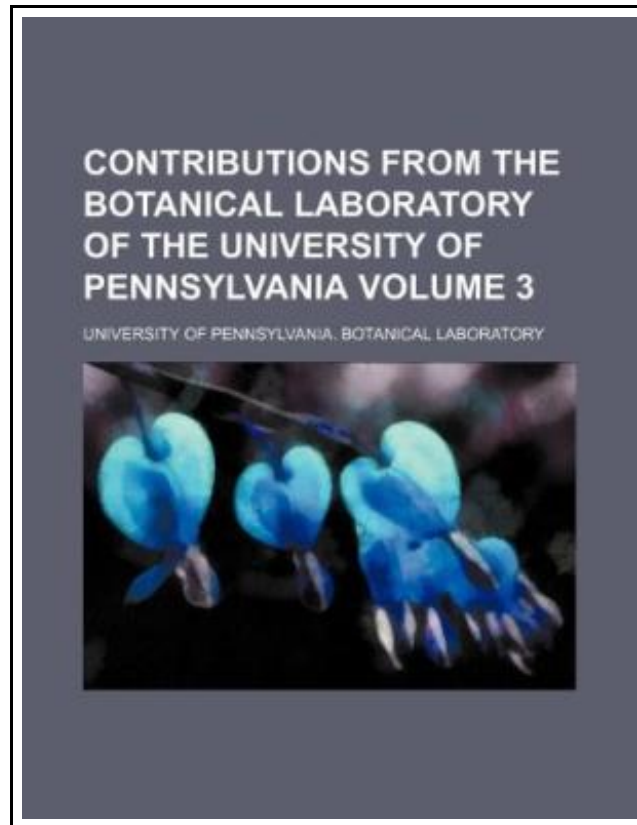


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Reviews

This publication is definitely worth getting. I actually have go through and so i am sure that i will gonna read through again yet again later on. I am just quickly can get a satisfaction of looking at a created pdf.

(Hailee Armstrong I)


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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 104 pages. Dimensions: 9.7in. x 7.4in. x 0.2in. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1907 Excerpt: . . . the intermediate layer, or the epidermis, or both, are rich brown in color. These almost invariably have no other color in any part, and the seeds are consequently of various shades of clear brown. This condition is shown by *P. acuminatus*, *glaber*, *cordifolius*, *secundiflorus*, and many others. All three layers of the testa have a tendency to develop brown color. The paper quoted also takes in the development of the seed coat in two species, and states that the brown color of the tissues, as well as the violet pigment in the inner layer, appears only after the seed is fully formed, that is, upon ripening. The walls of the inner layer are least affected by browning, in many cases they remain perfectly clear, and in others becoming merely of a light yellowish or brownish tint. It is in the intermediate layer and the epidermis that most of the brown color resides. The intermediate layer by virtue of its density carries the greater amount of color and is therefore the more important color tissue in the brown colored seeds. Bachmann finds among the seeds studied by him, fine network thickening in the outer cells of the intermediate layer in *P. Digitalis*. The cells still retain some form. although the thickenings were unable to prevent considerable compression. I have not detected net thickening of the intermediate layer cells in other seeds but those mentioned, except at the micropylar end. Here in many seeds there is a...

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