

1966 FUNGICIDE-NEMATOCIDE TEST RESULTS
MAY NOW BE ORDERED

“Fungicide-Nematocide Tests,” Results of 1966, Vol. 22 is now available. This report is issued annually by The American Phytopathological Society Committee on new Fungicide and Nematocide Data. Volume 22 contains data from 145 experiments, a summary of the results, a description of materials for testing in 1967 with suggested areas of promise, a discussion of aerial application of pesticides, and a list of chemicals now under trial or in common use. The chemical composition of compounds in the “list of chemicals” was checked for accuracy with Chemical Abstracts.

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ERRATUM

This table was omitted from the paper entitled, “Suggested improvements for microscopic measurement of cells and starch granules in fresh potatoes by R. M. Reeve. Amer. Potato J. Vol. 44(2), 41-50, February 1967.

TABLE 3.—*Average volume sizes of parenchyma cells in different zones of Russet Burbank and White Rose tubers.*^a

	Russet Burbank	White Rose
Cortex	$2.3 \times 10^6 \mu^3$	$1.7 \times 10^6 \mu^3$
Inner phloem area	$4.1 \times 10^6 \mu^3$	$2.4 \times 10^6 \mu^3$
Water core	$4.4 \times 10^6 \mu^3$	$2.3 \times 10^6 \mu^3$

^aTubers about $1\frac{3}{4} \times 2\frac{1}{4} \times 4\frac{1}{2}$ inches.

Persons who register for the annual meetings should be sure to put their names and addresses on the registration blank.

(A corrected blank appears this month on page 186.)