

c. Has effectively furthered the use of high quality seed through continued extension activity on a state, provincial, or national basis. Specific examples of accomplishments and/or literature citations should be submitted.

d. Has contributed significantly to education in seed technology. This might include the teaching of college courses or short courses. It might also include books or manuals written by the nominee for the teaching of seed technology.

e. Has established a reputation as an efficient and progressive administrator in the correlation of seed testing and seed law enforcement. Achievements in this area should be at the national as well as the state level.

f. Has made worthy contributions to seed testing at the international level.

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NOTICE FROM RULES COMMITTEE  
ASSOCIATION OF OFFICIAL SEED ANALYSTS

E. W. Sundermeyer, Chairman

It will be recalled that the Association of Official Seed Analysts voted to adopt the use of a 1/13-inch, round-hole sieve, for the classification of Allium bulblets, instead of the 10 x 10 mesh screen which is now prescribed for this purpose in section 2.10-b(5) of the Rules for Testing Seeds. This means that effective July 1, 1960, the 1/13-inch, round-hole sieve must be used for this purpose.

We are informed that E. L. Erickson Products, 513 Main Avenue, Brookings, South Dakota is prepared to furnish these sieves at a price of \$4.00 each, postpaid. They are approximately  $4\frac{1}{2}$  x  $4\frac{1}{2}$  inches in size. Orders should be placed directly with this firm.

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DIRECTORY CHANGES

The following changes, additions, and corrections for the Seed Analysts' Directory were received from Fred S. Emmett, Secretary-Treasurer of the Society of Commercial Seed Technologists.