

Horticulture, E-1417 & AS Building, Clemson, South Carolina 29634-0375, United States; James D. McCreight, USDA, ARS, Agricultural Research Station, 1636 E. Alisal Street, Salinas, California 93905, United States; Weihong Gu, Shanghai Horticultural Institute, Shanghai Academy of Agricultural Sciences, Shanghai, China; Xingping Zhang, Clemson University, Department of Horticulture, E-1417 & AS Building, Clemson, South Carolina 29634-0375, United States. Received 02/21/1995.

PI 593391. *Luffa aegyptiaca* Miller

Landrace. ZWRM 6; Chang Shi Gua. 50-100 medium-small, black seed.

The following were donated by Todd Wehner, North Carolina State University, Department of Horticultural Science, P.O. Box 7609, Raleigh, North Carolina 27695-7609, United States; Bill Rhodes, Clemson University, Dept. of Horticulture, E-1417 & AS Building, Clemson, South Carolina 29634-0375, United States; James D. McCreight, USDA, ARS, Agricultural Research Station, 1636 E. Alisal Street, Salinas, California 93905, United States; Zhouggou Qi, Shanghai, China; Xingping Zhang, Clemson University, Department of Horticulture, E-1417 & AS Building, Clemson, South Carolina 29634-0375, United States. Received 02/21/1995.

PI 593392. *Luffa aegyptiaca* Miller

Landrace. ZWRM 7. 100-400 black seed. Local luffa grown in Shanghai area. Received in foil laminated envelope.

The following were donated by Todd Wehner, North Carolina State University, Department of Horticultural Science, P.O. Box 7609, Raleigh, North Carolina 27695-7609, United States; Bill Rhodes, Clemson University, Dept. of Horticulture, E-1417 & AS Building, Clemson, South Carolina 29634-0375, United States; James D. McCreight, USDA, ARS, Agricultural Research Station, 1636 E. Alisal Street, Salinas, California 93905, United States; Xingping Zhang, Clemson University, Department of Horticulture, E-1417 & AS Building, Clemson, South Carolina 29634-0375, United States; Guolian Zhang. Received 02/21/1995.

PI 593393. *Luffa aegyptiaca* Miller

Landrace. ZWRM 12. 50-100 seed. Local variety used as vegetable.

The following were donated by Todd Wehner, North Carolina State University, Department of Horticultural Science, P.O. Box 7609, Raleigh, North Carolina 27695-7609, United States; Bill Rhodes, Clemson University, Dept. of Horticulture, E-1417 & AS Building, Clemson, South Carolina 29634-0375, United States; James D. McCreight, USDA, ARS, Agricultural Research Station, 1636 E. Alisal Street, Salinas, California 93905, United States; Ming Wang, Northwestern Agricultural Universtiy, Department of Horticulture, Yangling, Shaanxi, China; Xingping Zhang, Clemson University, Department of Horticulture, E-1417 & AS Building, Clemson, South Carolina 29634-0375, United States. Received 02/21/1995.

PI 593394. *Luffa aegyptiaca* Miller

Landrace. ZWRM 44; Early Luffa. 100-400 black seed. Vegetable and sponge.