

340883 to 340897. ORYZA SATIVA L. Gramineae.**Rice.**

From Spain. Seed presented by the Estacion Arroceria de Bueca, Valencia.
Received January 6, 1969. Numbered February 18, 1969.

340883.	Balilla Grana Grossa.	2-4-11.
340884.	Balilla × Sollana.	392-12-8-4.
340885.	Bombon.	12-9-12.
340886.	Bahia.	309-13-1-11.
340887.	Colina.	393-2-1-1.
340888.	Dosel.	368-8-1-4.
340889.	DH-1.	193-10-9-1.
340890.	Frances.	3-12-12.
340891.	Liso.	392-12-1-12.
340892.	Luna.	202-4-1-12.
340893.	Matususka.	2-1-1.
340894.	Nano × Sollana.	22-5-12-11.
340895.	Patro.	14-1-11.
340896.	Peladilla.	1289-5-8-8.
340897.	Sequial.	613-8-8-1.

340898 to 340904. GLYCINE MAX (L.) Merr. Leguminosae.**Soybean.**

From Thailand. Seed presented by E. W. Sprague, Rockefeller Foundation,
Bangkok. Received February 18, 1969.

340898.	Maejo No. 1'.	340902.	'Pitsanuloak'.
340899.	'Maejo No. 2'.	340903.	'Sansai No. 1'.
340900.	'Maerim No. 1'.	340904.	'Sansai No. 2'.
340901.	'Maerim No. 2'.		

340905. LYCOPERSICON ESCULENTUM Mill. Solanaceae. Tomato.

From the United States. Plants grown at Regional Plant Introduction Station, Geneva, N. Y.; originally from J. G. Metcalf, Smithfield Experimental Farm, Trenton, Ontario, Canada. Numbered February 18, 1969.

G-14565. 'Cervena Kapha'. Plant indeterminate, vigorous; leaves small, dark green. Flowers many, clustered, poor set. Fruit globe 1 cm. red, uneven ripening, without cracking. Resistant to bacterial canker.

340906 to 340909. LYCOPERSICON ESCULENTUM Mill. Solanaceae. Tomato.

From the United States. Seed produced by P. A. Young, Tomato Disease Investigations Laboratory, Jacksonville, Tex.; increased at Regional Plant Introduction Station, Ames, Iowa. Numbered February 18, 1969.

340906. A-1115. 'Summer Cherry'. For previous introduction see P.I. 290856. Fruit globe 2 to 3 cm., uniform unripe color; heat tolerant.
340907. A-1116. T 2301. Mutant of 'Improved Porter'. Fruit oblate, red flesh, green shoulder.
340908. A-1117. T 2300. Fruit 6.5 to 8.5 cm., oblate, resembles P.I. 340907.
340909. G-912. Plant medium size, indeterminate. Fruit oblate, skin colorless, immune to cracking.