

372335 to 372341. ARACHIS HYPOGAEA L. Leguminosae.**Peanut.**

From Nigeria. Seed presented by N. O. Afolobi, Institute of Agricultural Research and Training, University of Ife, Moor Plantation, Ibadan. Received May 4, 1972.

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| 372335. 'Chimbwila'. | 372339. 'Senegal 722'. |
| 372336. 'MK 374'. | 372340. 'Senegal 727'. |
| 372337. 'Senegal 706'. | 372341. 'Senegal 732'. |
| 372338. 'Senegal 716'. | |

372342 to 372346.

From Union of Soviet Socialist Republics. Seed presented by N. I. Vavilov Institute of Plant Industry, Leningrad. Received March 2, 1972.

- 372342 to 372345. *TRITICUM AESTIVUM* L. Gramineae. **Common wheat.**
372342. 47025. 'Guzanka'. The Ukraine. Winter.
372343. 47027. 'Guzno-Ukrainskaja'. The Ukraine. Winter.
372344. 056118. 'Novostepniacka'. The Ukraine. Winter.
372345. 056119. 'Chernomorskaja'. The Ukraine. Winter.
372346. *TRITICUM ARARATICUM* Jakubz.
39098. Azerbaijan. Winter.

372347 and 372348. AVENA FATUA L. Gramineae.

From United Arab Republic. Seed presented by D. M. Stewart, Project Manager, United Nations Development Project ARE/91, Cairo. Received May 8, 1972.

372347. Badari/Assiout, Upper Egypt, about 480 km. south of Cairo.
372348. Shandaweel, Upper Egypt, about 450 km. south of Cairo.

372349. ALYSSUM MONTANUM L. Cruciferae.

From Union of Soviet Socialist Republics. Seed presented by the Botanic Garden, University of Latvia, Riga, Latvia. Received May 5, 1972.

No. 495—Index Seminum 1971.

372350 and 372351.

From Portugal. Seed presented by Botanic Garden, University of Coimbra, Coimbra. Code numbers refer to 1972 Index Seminum. Received April 27, 1972.

372350. *CELTIS AUSTRALIS* L. Ulmaceae.
- No. 2054.
372351. *ILEX AQUIFOLIUM* L. Aquifoliaceae. **English holly.**
- No. 178.

372352 and 372353. PHASEOLUS VULGARIS L. Leguminosae.
Common bean.

From Costa Rica. Seed presented by C. C. Moh, Centro de Enseñanza e Investigación, Instituto Interamericano de Ciencias Agrícolas, Turrialba. Received April 21, 1972.

372352. 'S-182N'. Black seed.
372353. NEP-white-2'. Mutant developed by treating P.I. 372352 with .08M aqueous solution of ethyl methane-sulfonate for 6 hours, and isolated in the M2 progeny test. White seed.