

257464 to 257469. ACTINIDIA CHINENSIS Planch. Dilleniaceae.**Yang tao.**

From New Zealand. Cuttings presented by the Department of Agriculture, Auckland. Received May 5, 1959.

257464. 'Abbott'.

257467. 'Greensill'.

257465. 'Allison'.

257468. 'Hayward'.

257466. 'Bruno'.

257469. 'Pollinator'.

257470. CHAILLETIA CYMOSA Hook. Dichapetalaceae.

From the Union of South Africa. Cuttings presented by the Division of Crops and Pastures, Pretoria. Received May 5, 1959.

257471. SESAMUM INDICUM L. Pedaliaceae.**Sesame.**

From India. Seeds presented by the Indian Agricultural Research Institute, New Delhi. Received May 6, 1959.

Grown at the Agricultural Research Station, Niphad Nasik.

257472. CYNARA SCOLYMUS L. Asteraceae.**Globe artichoke.**

From Spain. Seeds presented by the Horticulture Station, Valencia. Received May 6, 1959.

'Violeta'.

257473 to 257483.

From Great Britain. Plants presented by the Royal Botanic Gardens, Kew, Richmond, Surrey, England. Received May 6, 1959.

257473. RHODODENDRON JASMINIFLORUM Hook. Ericaceae.

257474. RHODODENDRON (hybrid).

'Clorinda'. (Javanese hybrid. Unknown parentage.)

257475. RHODODENDRON LONGIFLORUM Lindl.

257476. RHODODENDRON × BALSAMAEFLORUM Veitch

'Ne-Plus-Ultra'.

257477. RHODODENDRON × BALSAMAEFLORUM Veitch

'Pink Delight'. (Javanese hybrid. Parentage unknown.)

257478. RHODODENDRON × BALSAMAEFLORUM Veitch

'Princess Alexandra'. (*R. jasminiflorum* × *R. 'Princess Royal'*.)

257479. RHODODENDRON × BALSAMAEFLORUM Veitch

'Red Prince'. (Javanese hybrid. Parentage unknown.)

257480. RHODODENDRON RETUSUM Benn.

257481. RHODODENDRON × TAYLORI Veitch

(*R. brookeanum* × 'Princess Alexandra')

257482. RHODODENDRON × BALSAMAEFLORUM Veitch

'Ne Plus Ultra'.

257483. TAPEINOCHEILOS ANANASSAE K. Schum. Zingiberaceae.

257484. LYCOPERSICON ESCULENTUM Mill. Solanaceae. Tomato.

From the United States. Seeds presented by the H. J. Heinz Company, Bowling Green, Ohio. Received May 6, 1959.

'Rutgers' × 'Hanna 57'; 'Heinz 302'. Large, vigorous, determinate. Drought resistant plant. Determinate feature shows up very late. Yield heavy, tends to concentrate.