

Dr. Duke's Phytochemical and Ethnobotanical Databases

List of Plants for ESTRONE

| Plant               | Part            | Low PPM | High PPM | StdDev              | Reference  |
|---------------------|-----------------|---------|----------|---------------------|--|
| Punica granatum     | Seed            | 4.0     | 17.0     | 1.0                 | --   |
| Malus domestica     | Seed            | 0.1     | 0.13     | -1.0000000000000002 | --   |
| Phoenix dactylifera | Seed            |         |          |                     | ANON. 1948-1976. The Wealth of India raw materials. Publications and Information Directorate, CSIR, New Delhi. 11 volumes.   |
| Zea mays            | Seed Oil        |         | 0.04     |                     | --   |
| Panax ginseng       | Root            |         |          |                     | --   |
| Humulus lupulus     | Fruit           |         |          |                     | --   |
| Panax quinquefolius | Plant           |         |          |                     | --   |
| Prunus armeniaca    | Seed            |         |          |                     | List, P.H. and Horhammer, L., Hager's Handbuch der Pharmazeutischen Praxis, Vols. 2-6, Springer-Verlag, Berlin, 1969-1979.   |
| Perilla frutescens  | Sprout Seedling |         |          |                     | Kopcewicz, J. 1972. Estrogens in the Short-Day Plants Perilla ocimoides and Chenopodium rubrum Grown Under Inductive and Non-Inductive Light Conditions. Z. Pflanzenphysiol, 67(4): 373-376. |
| Olea europaea       | Seed            |         |          |                     | Chemical Constituents of Oriental Herbs (3 diff. books)  |
| Phaseolus vulgaris  | Flower          |         |          |                     | List, P.H. and Horhammer, L., Hager's Handbuch der Pharmazeutischen Praxis, Vols. 2-6, Springer-Verlag, Berlin, 1969-1979.   |
| Phoenix dactylifera | Pollen Or Spore |         |          |                     | Jeffery B. Harborne and H. Baxter, eds. 1983. Phytochemical Dictionary. A Handbook of Bioactive Compounds from Plants. Taylor & Frost, London. 791 pp.                                       |