

**Dr. Duke's Phytochemical and Ethnobotanical Database****Ethnobotanical Plants for Ecchymosis**

<b>Ethnobotanical Plant</b>	<b>Common Names</b>
Metroxylon sagu	Sago, So Mu
Polygonum cuspidatum	Hu Chang, Itadori, Japanese Fleeceflower, Pan Chang
Raphanus sativus	Daikon, Karaturp, Kirmiziturp, Lai Fu, Lo Po, Mulaka, Rabano, Radis, Radis Marron, Radish
Rhus vernicifera	Ch'I, Kan Ch'I
Tamus communis	Al Karam Al Barri, Black Bryony, Bryony, Black, Lady'S Seal, Nueza Negra, Siyah Akasma
Terminalia arjuna	Arjan Terminalia, Kumbuk
Triticum aestivum	Bugday, Cheng Ping, Fou Mai, Frumint, Hsiao Mai, Hui Mien, Ka Shih Tso, Lai, Mai Ch'Ao, Mai Fu, Mai Fu Tzu, Man Tou, Mien, Mien Chin, Mien Fen, Mo Mo, Pai Mien, Trigo, Wheat
Typha orientalis	Hsiang P'U, P'U O, P'U Sun
Zanthoxylum piperitum	Asakura-Zansho, Ch'Uan Chiao, Chiao Mu, Nan Chiao, Shu Chiao, Yama-Asakura-Zansho
Zingiber officinale	Atuja, Chiang, Chiang Chiu, Chiang P'I, Djae, Gan Jiang, Gengibre, Gengibre Dulce, Gingembre, Ginger, Haiti, Haliya, Haliya bara, Haliya hudang, Haliya padi, Jae, Jahi, Kan Chiang, Kunyit terus, Lahja, Sheng Chiang, Shoga, Sonth, Sunthi, T'Ang Chiang, Zencefil