

Dr. Duke's Phytochemical and Ethnobotanical Database

Ethnobotanical Uses for Glehnia littoralis

Ethnobotanical Use	Country/Region	Reference
Anodyne	Japan*	ANON. 1978. List of Plants. Kyoto Herbal Garden, Parmacognostic Research Lab., Central Research Division, Takeda Chem. Industries, Ltd., Ichijoji, Sakyoku, Kyoto, Japan.
Anodyne	China	Lost Crops of the Incas.
Antispasmodic	Japan*	ANON. 1978. List of Plants. Kyoto Herbal Garden, Parmacognostic Research Lab., Central Research Division, Takeda Chem. Industries, Ltd., Ichijoji, Sakyoku, Kyoto, Japan.
Bath	Japan	Kimura, Koiti. 1962. Japanese medicinal plants. vol. 1 (Revised ed.). Hirokawa Publishing Co., Tokyo.
Chest	China	Lost Crops of the Incas.
Cold	Japan	Kimura, Koiti. 1962. Japanese medicinal plants. vol. 1 (Revised ed.). Hirokawa Publishing Co., Tokyo.
Cough	China	Lost Crops of the Incas.
Croup	China	Lost Crops of the Incas.
Diaphoretic	Japan*	ANON. 1978. List of Plants. Kyoto Herbal Garden, Parmacognostic Research Lab., Central Research Division, Takeda Chem. Industries, Ltd., Ichijoji, Sakyoku, Kyoto, Japan.
Febrifuge	Japan*	ANON. 1978. List of Plants. Kyoto Herbal Garden, Parmacognostic Research Lab., Central Research Division, Takeda Chem. Industries, Ltd., Ichijoji, Sakyoku, Kyoto, Japan.
Fever	China	Lost Crops of the Incas.
Food	Japan	Kimura, Koiti. 1962. Japanese medicinal plants. vol. 1 (Revised ed.). Hirokawa Publishing Co., Tokyo.
Hyperacidity	China	Lost Crops of the Incas.
Kidney	China	Lost Crops of the Incas.
Liver	China	Lost Crops of the Incas.
Thirst	China	Lost Crops of the Incas.