

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in Actaea dahurica

| Activities Count | Chemical | Plant Part | Low PPM | High PPM | StdDev | Reference Citation |
|------------------|---|------------|---------|----------|----------------------|--|
| 0 | 12-HYDROXYCIMIGENOL | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 0 | 12-HYDROXYCIMIGENOL-XYLOSIDE | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 0 | 24-O-ACETYLISODAHURINOL | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 0 | 3-(3'-METHYL-2'-BUTENYLIDEN)-2-INDOLINONE | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 102 | CAFFEIC-ACID | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 28 | CALCIUM | Rhizome | | 9750.0 | 0.6148898811224651 | Suzuki, A., Morimoto, I., and Okitsu, T., Elution of Metals from Crude Drugs, Shoykugaku Zasshi 36(3):190-195. |
| 2 | CIMIFUGIN | Rhizome | | | | -- |
| 0 | CIMIGENOL | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 0 | CIMIGENOL-XYLOSIDE | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 0 | CIMITIN | Rhizome | | | | -- |
| 12 | COPPER | Rhizome | | 8.0 | -0.5684587941033828 | Suzuki, A., Morimoto, I., and Okitsu, T., Elution of Metals from Crude Drugs, Shoykugaku Zasshi 36(3):190-195. |
| 0 | DAHURINOL | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 61 | FERULIC-ACID | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 6 | IRON | Rhizome | | 680.0 | 0.9698835515852621 | Suzuki, A., Morimoto, I., and Okitsu, T., Elution of Metals from Crude Drugs, Shoykugaku Zasshi 36(3):190-195. |
| 0 | ISODAHURINOL | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 4 | ISOFERULIC-ACID | Rhizome | | | | -- |
| 65 | MAGNESIUM | Rhizome | | 1450.0 | -0.19950830458172472 | Suzuki, A., Morimoto, I., and Okitsu, T., Elution of Metals from Crude Drugs, Shoykugaku Zasshi 36(3):190-195. |

| Activities Count | Chemical | Plant Part | Low PPM | High PPM | StdDev | Reference Citation |
|------------------|------------------------|------------|---------|----------|---------------------|--|
| 14 | MANGANESE | Rhizome | | 74.0 | -0.3439708328532751 | Suzuki, A., Morimoto, I., and Okitsu, T., Elution of Metals from Crude Drugs, Shoykugaku Zasshi 36(3):190-195. |
| 0 | NORVISNAGIN | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 0 | PHENOL-CARBOXYLIC-ACID | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 14 | POTASSIUM | Rhizome | | 18600.0 | 0.625976357733409 | Suzuki, A., Morimoto, I., and Okitsu, T., Elution of Metals from Crude Drugs, Shoykugaku Zasshi 36(3):190-195. |
| 1 | SODIUM | Rhizome | | 85.0 | -0.531277760632496 | Suzuki, A., Morimoto, I., and Okitsu, T., Elution of Metals from Crude Drugs, Shoykugaku Zasshi 36(3):190-195. |
| 1 | VISAMMINOL | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 1 | VISNAGIN | Rhizome | | | | Chemical Constituents of Oriental Herbs (3 diff. books) |
| 77 | ZINC | Rhizome | | 18.0 | -0.3944378740006705 | Suzuki, A., Morimoto, I., and Okitsu, T., Elution of Metals from Crude Drugs, Shoykugaku Zasshi 36(3):190-195. |