

Dr. Duke's Phytochemical and Ethnobotanical Database

Chemicals Found in Clematis vitalba

| Activity Count | Chemical | Plant Part | Low PPM | High PPM | StdDev | Reference Citation |
|----------------|------------------|------------|---------|----------|---------------------|--------------------|
| 12 | ANEMONIN | Plant | -- | -- | | |
| 1 | BEHENIC-ACID | Plant | -- | -- | | |
| 47 | BETA-SITOSTEROL | Plant | -- | -- | | |
| 102 | CAFFEIC-ACID | Plant | -- | -- | | |
| 2 | CAMPESTEROL | Plant | -- | -- | | |
| 0 | CAULOSAPOGENIN | Plant | -- | -- | | |
| 0 | CERYL-ALCOHOL | Plant | -- | -- | | |
| 77 | CHLOROGENIC-ACID | Plant | -- | -- | | |
| 0 | CLEMATINE | Plant | -- | -- | | |
| 0 | CLEMATITOL | Plant | -- | -- | | |
| 0 | FAT | Seed | 140000 | 140000 | -0.6604612941057096 | |
| 3 | GINNOL | Plant | -- | -- | | |
| 0 | GINNONE | Plant | -- | -- | | |
| 0 | MELISSIC-ACID | Plant | -- | -- | | |
| 0 | MYRICYL-ALCOHOL | Plant | -- | -- | | |
| 1 | N-NONACOSANE | Plant | -- | -- | | |
| 0 | N-TRIACONTANE | Plant | -- | -- | | |
| 0 | PROTEIN | Seed | 151000 | 151000 | -0.7365138988921988 | |

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|-----------------------|------------------------|-------------------|----------------|-----------------|---------------|---------------------------|
| 22 | PROTOANEMONIN | Plant | -- | -- | | |
| 0 | STIGMASTEROL-GLYCOSIDE | Plant | -- | -- | | |
| 1 | TRIMETHYLAMINE | Plant | -- | -- | | |
| 0 | VITALBOSIDES | Plant | -- | -- | | |