

**Dr. Duke's Phytochemical and Ethnobotanical Database**

**Chemicals Found in Hyptis capitata**

| Activity Count | Chemical                   | Plant Part | Low PPM | High PPM | StdDev | Reference Citation  |
|----------------|----------------------------|------------|---------|----------|--------|---|
| 0              | 2ALPHA-HYDROXYURSOLIC-ACID | Shoot      | --      | --       |        | Kashiwada, Y., et. al. 1998. Anti-AIDS Agents. 30. Anti-HIV Activity of Oleanolic Acid, Pomolic Acid, and Structurally Related Triterpenoids. J. Nat. Prod., 61 (9): 1090-1095. |
| 0              | HYPTACTIC-ACID             | Shoot      | --      | --       |        | Kashiwada, Y., et. al. 1998. Anti-AIDS Agents. 30. Anti-HIV Activity of Oleanolic Acid, Pomolic Acid, and Structurally Related Triterpenoids. J. Nat. Prod., 61 (9): 1090-1095. |
| 2              | POMOLIC-ACID               | Shoot      | --      | --       |        | Kashiwada, Y., et. al. 1998. Anti-AIDS Agents. 30. Anti-HIV Activity of Oleanolic Acid, Pomolic Acid, and Structurally Related Triterpenoids. J. Nat. Prod., 61 (9): 1090-1095. |
| 1              | TORMENTIC-ACID             | Shoot      | --      | --       |        | Kashiwada, Y., et. al. 1998. Anti-AIDS Agents. 30. Anti-HIV Activity of Oleanolic Acid, Pomolic Acid, and Structurally Related Triterpenoids. J. Nat. Prod., 61 (9): 1090-1095. |
| 89             | URSOLIC-ACID               | Shoot      | --      | --       |        | Kashiwada, Y., et. al. 1998. Anti-AIDS Agents. 30. Anti-HIV Activity of Oleanolic Acid, Pomolic Acid, and Structurally Related Triterpenoids. J. Nat. Prod., 61 (9): 1090-1095. |