

Food, Herbs, Supplements  
 Commercial Products Health & Wellness  
 Drugs# | [A](#) | [B](#) | [C](#) | [D](#) | [E](#) | [F](#) | [G](#) | [H](#) | [I](#) | [J](#) | [K](#) | [L](#) | [M](#) | [N](#) | [O](#) | [P](#) | [Q](#) | [R](#) | [S](#) | [T](#) | [U](#) | [V](#) | [W](#) | [X](#) | [Y](#) | [Z](#)

## Search Matches (Click to Add)

- Tramadol
- Trametes Versicolor (CORIOLUS MUSHROOM)
- Trametinib
- Tramiprosate (HOMOTAURINE)
- Tran Q by Metagenics
- Trancal by Ultra Life, Inc.
- Trance [Discontinued] by Enjoi

## Selected Agents (Click to Remove)

- SJW (ST. JOHN'S WORT)
- GINKGO
- Atorvastatin Calcium
- Tramadol

## Results Summary (Click for Details)

**Interactions found!****Atorvastatin Calcium** <<interacts with>> **ST. JOHN'S WORT**[Hide Details](#)Interaction Rating = **Major** Do not take this combination.**CYTOCHROME P450 3A4 (CYP3A4) SUBSTRATES**Interaction Rating = **Major** Do not take this combination.Severity = High • Occurrence = Probable • Level of Evidence = **B**

St. John's wort induces cytochrome P450 3A4 (9204, 10830, 10847, 10848, 11889, 22423, 22424, 22425, 22427, 48603). Use caution when considering concomitant use of St. John's wort and other drugs affected by these enzymes. Drugs that might be affected include some calcium channel blockers (diltiazem, nifedipine, verapamil), chemotherapeutic agents (etoposide, paclitaxel, vinblastine, vincristine, vindesine), antifungals (ketoconazole, itraconazole), glucocorticoids, cisapride (Propulsid), alfentanil (Alfenta), fentanyl (Sublimaze), losartan (Cozaar), fluoxetine (Prozac), midazolam (Versed), omeprazole (Prilosec), ondansetron (Zofran), propranolol (Inderal).