

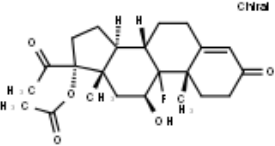
## Certificate of Analysis

|        |                            |
|--------|----------------------------|
| Target | Products>>Novel inhibitors |
| Cat.No | DC31495                    |
| Name   | Fluorogestone Acetate      |

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## Chemical Properties

|           |  |
|-----------|--|
| CAS       | 2529-45-5  |
| Formula   | C <sub>23</sub> H <sub>31</sub> FO <sub>5</sub>  |
| MW        | 406.49   |
| Storage   |  |
| Structure |  <p>The image shows the chemical structure of Fluorogestone Acetate. It is a complex steroid molecule with four fused rings (A, B, C, D). The A ring has a ketone group at C3 and an acetate group at C17. The B ring has a ketone group at C6 and a hydroxyl group at C14. The C ring has a fluorine atom at C13 and a hydroxyl group at C14. The D ring has a ketone group at C20. The structure is labeled with 'CH<sub>3</sub>' at the top right and 'H-C' at the bottom left.</p> |
| Purity    |  |

**Website:**  
www.dcchemicals.com