

## PHYSICAL AND CHEMICAL PROPERTIES

**Product Name:** Alisol A 23-acetate

**Catalog Number:** BCN3457

**Cas No.:** 19865-75-9

**Formula:** C<sub>32</sub>H<sub>52</sub>O<sub>6</sub>

**M.Wt:** 532.75

**Purity:** >98%

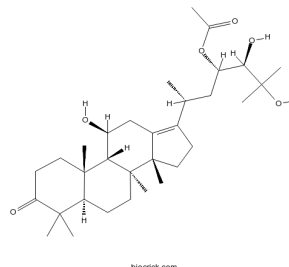
**Physical Description:** White powder

**Synonyms:** N/A

**Chemical Name:** [(3R,4S,6R)-2,3-dihydroxy-6-[(5R,8S,9S,10S,11S,14R)-11-hydroxy-4,4,8,10,14-pentamethyl-3-oxo-1,2,5,6,7,9,11,12,15,16-decahydrocyclopenta[a]phenanthren-17-yl]-2-methylheptan-4-yl] acetate

**SMILES:** CC(C(C(C(C(C)O)O)OC(=O)C)C1=C2CC(C3C4(CCC(=O)C(C4CCC3(C2(CC1)C)C)(C)C)C)O

**Solubility:** N/A



## STORAGE AND SHIPPING

**Storage:** Store the product in sealed, cool and dry condition.

**General tips:** For obtaining a higher solubility, please warm the tube at 37° and shake it in the ultrasonic bath for a while. Stock solution can be stored below -20° for several months.

**Shipping Condition:** Ship with RT , or blue ice upon request

## INTENDED USE

1. Reference standards;
2. Pharmacological research;
3. Food research;
4. Synthetic precursor compounds;
5. Intermediates & Fine Chemicals;
6. Others.

## CAUTION!

**FOR RESEARCH PURPOSES ONLY.**

**NOT FOR HUMAN, VETERINARY DIAGNOSTIC OR THERAPEUTIC USE.**

*Specific storage and handling information for each product is indicated on the product datasheet. Most BioCrick products are stable under the recommended conditions. Products are sometimes shipped at a temperature that differs from the recommended storage temperature. Short-term storage of many products are stable in the short-term at temperatures that differ from that required for long-term storage. We ensure that the product is shipped under conditions that will maintain the quality of the reagents. Upon receipt of the*

*product, follow the storage recommendations on the product data sheet.*

---

F9-15, Building B2, Tianfu Life Science Park, 88 South Keyuan Road, Hi-Tech Zone, Chengdu, Sichuan 610041, PRC  
Tech Support: service@biocrick.com Tel: +86-28-8543-3893 FAX: +86-28-8543-3893