
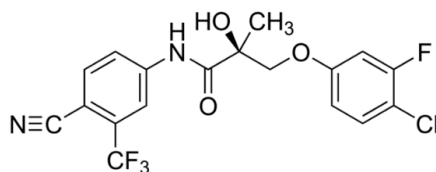


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|---|----------------------------------|-------------|
|  | ANALYTICAL TESTING RESULT | Page 1 of 1 |
| | <h1>Nano Sarmbolone</h1> | |

- **Sample name:** Sample Nano S23
- **Sampling Date:** 01/09/2020
- **Report Date:** 01/10/2020
- **Analysis equipment:** LCMS; GCMS

| Analysis of Object | Description | Specification | Potency | Method |
|--------------------------------------|-------------|---------------|-------------|------------------------|
| Potency/purity assay | Oil | 100 mg/ml | 99.46 mg/mL | HPLC-UV/MS GCMS-FID |
| Identification of active ingredients | S23 | | | |



RAD140 Structure ($C_{18}H_{13}ClF_4N_2O_3$; MW: 416.23; m/z: [M+H] 417.120)