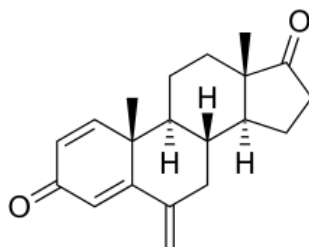
 Swiss Chems.com	ANALYTICAL TESTING REPORT Aromasin	Page 1 of 1
	<h1>Exemestane (Aromasin)</h1>	

- **Sample name:** Sample Aromasin
- **Sampling Date:** 05/26/2020
- **Report Date:** 05/27/2020
- **Analysis equipment:** LCMS; GCMS

Analysis of Object	Description	Specification	Potency%	Method
Potency/purity assay	White powders	NLT 98%	99.36	HPLC-UV/MS GCMS-FID
Identification of active ingredients	Exemestane			



Aromasin Exemestane structure ($C_{20}H_{24}O_2$; MW: 296.2; m/z : [M+H]: 297.1573)