



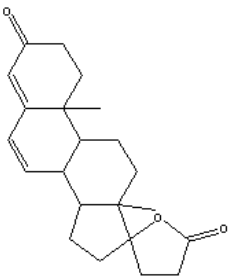
HANGZHOU DINGYAN CHEM CO.,LTD

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CERTIFICATE OF ANALYSIS

NO: **DYC041704132**

Product name	Canrenone
CAS Number	976-71-6
Molecule Structure	
Molecule Formula	C ₂₂ H ₂₈ O ₃
Batch number	DYC20180221
Manuf Date	2018-02-21
Testing date	2018-02-22

Items	Standard	Result
Appearance	Yellow Powder	Complies
Identification	Corresponds to the retention time of main peak in the chromatogram obtained from the reference solution	Complies
Loss on drying	0.5%max	0.14%
Residue on ignition	0.2%max	0.06%
Melting Point	152.0~165.0℃	162.5~163.3℃
Specific Rotation	+17°~+25°	+22°
Assay(Canrenone)	98.0%min	98.60%
Assay (Single impurity)	0.5%max	0.14%
Assay(Total impurities)	1.0%max	0.25%

Hangzhou Dingyan Chem Co., Ltd.
QUALITY CONTROL: Cristina
Quality Control

CHECK: 姚仙娟

INSPECTOR: 刘清风

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