



# **CERTIFICATE OF ANALYSIS**

Analysis Date:

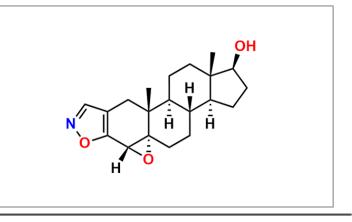
Re-test Date:

#### **Product Name: Trilostane Impurity 5**

# Identification:

 $\label{eq:chemical Name: (1S,3aS,3bS,5aS,6aS,10aR,10bS,12aS)-10a,12a-Dimethyl-1,2,3,3a,3b,4,5,6a,10,10a,10b,11,12,12a-tetradecahydrocyclopenta \cite{17,8}oxireno \cite{2},3\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}\cite{1,10a}$ 

Synonyms	: NA
CAS Number	: 20051-76-7
CAT Number	: CP-T188005
Molecular Formula	: C20H27NO3
Molecular Weight	: 329.44



## **Analytical Information:**

Sr. No.	Test	Result
1)	Description	Solid
2)	Solubility	Soluble in Methanol/DMSO
3)	MASS By LCMS	Confirm to structure
4)	Purity By HPLC	>95%
5)	H1NMR	Confirm to structure

**Prepared and Reviewed By** 

Ms Priyanka Salunkhe (Manager QC Analytical)

## **Approved By**

Ms Rohini Gagare (QA Head)

Note: Product supplied by Chemicea are for R&D purpose only and not for human consumptions.

