

[RESET](#)

Sample ID:

0715b037

Sample Arrival Date:

22-May-2024

Sample Form:

Tablet

Sample Analysis Date:

24-May-2024

Type of Analysis:

Quantitative Analysis

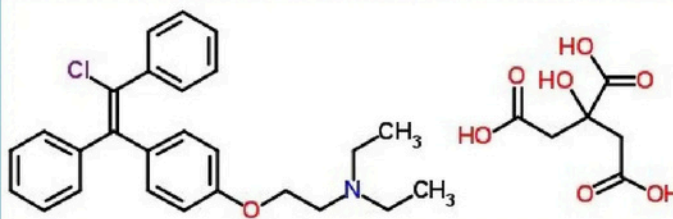
IDENTIFIED COMPOUND(S)

1. Enclomiphene citrate [7599-79-3]	9.7%, 97mg/g, 10.4 mg/ta
2. Magnesium stearate [557-04-0]	%, mg/g, mg/tablet
3.	%, mg/g, mg/tablet

SAMPLE PHOTO (Click below to upload photo)



MOLECULAR STRUCTURE (Click below to upload photo)



Sample Destruction Date:

28-May-2024

COMPOUND IDENTIFIED BY

- | | |
|---|--|
| ☒ Nuclear Magnetic Resonance Spectroscopy | ☐ Gas Chromatography |
| ☐ Mass Spectrometry | ☐ Infrared Spectroscopy |
| ☐ Liquid Chromatography | ☐ Melting Point |

OTHER REMARKS

The analyzed tablet contained Enclomiphene citrate (10.4 mg/tablet). The other soluble component was magnesium stearate (common additive in medical tablets). The measured ¹H NMR spectrum matched with the reported spectrum at <https://receptorchem.co.uk/product/enclomiphene-citrate/>

Signed By:

Please note:

IF THE TEST RESULTS SHOWS THAT YOU HAVE BEEN SUBJECTED TO FALSIFIED OR SUBSTANDARD MEDICINE, CONTACT YOUR LOCAL AUTHORITIES TO INITIATE AN INVESTIGATION AND PREVENT OTHERS FROM HARM.

To access the original report,
please visit our [website](#).

