



Govt. Approved Testing Lab

# RESULTS OF ANALYSIS

Approval No. WH (023) / 14

## CERTIFICATE OF ANALYSIS

### Swiss Federal Act on Medicinal Products and Medical Devices (MPA)

<b>Submitted By</b>	: Proton Pharma Kavaci Mah. Kovak Sok. No8/24, Kavacik Ticaret Merkezi, Istanbul	<b>Report No.</b>	GOHSP- 220412909
<b>Sample</b>	: Drostex 100mg	<b>Received On</b>	14.01.2025
<b>Manufactured By</b>	: Proton Pharma	<b>Mfg.Lic.No:</b>	04.2019-127/22
<b>Supplied By</b>	: Proton Pharma	<b>Exp Date:</b>	07/2025
<b>Batch No.</b>	: 01992	<b>Batch Size:</b>	10 ampoules
<b>Mfg. Date</b>	: N/A		

**Description:** A clear, colourless solution in a transparent ampoule with a white label displaying Proton Pharma's logo.

**Average weight:** 1.019ml

**Identification:** Positive for Drostanolone Propionate  
**Uniformity of content:** 98.7%-99.6% of the average contains (Limit : 90% to 110%)

**Disintegration:** 20-30min (Limit: NMT 60 min)

**Assay:** Each ampoule, on average, contains:

	<b>Result</b>	<b>Claim</b>	<b>Limit</b>
Drostanolone Propionate	99.22mg	100mg	99.22mg

**Remark:**Based on the evaluation conducted by the undersigned, it is determined that the sample in question meets the required quality and/or quantity standards as outlined in the relevant regulations and guidelines. The details supporting this conclusion are provided below.

**Date:** 18-01-2025

**Person In-charge**



- The results provided are specific to the samples tested and the applicable parameters. No endorsement of the product is either implied or suggested.
- The test certificate, either in part or full, cannot be used as evidence in legal proceedings.
- Drug and cosmetic samples will be destroyed six months after testing, while other non-perishable samples will be discarded within two weeks from the certificate issuance date.
- The liability of our analytical division is strictly limited to the invoiced amount. Any samples not collected by us, unless otherwise specified, are excluded from this liability. The reported results are only applicable to the specific sample(s) tested.