



Trenmix 200 (Tren A 75mg + Tren E 125mg)

Anabolic Compound • Research Use Only

Report ID	PHX-B1096-26	Test Date	30 April 2026
Product	Trenmix 200 (Tren A 75mg + Tren E 125mg)	Laboratory	Puralytix (Independent Third-Party)
Category	Anabolic Compound	Test Method	HPLC-UV / LC-MS; ICP-MS (heavy metals)
Sample Form	Oil-based injectable solution	Label Claim (total)	200mg/ml
Quantified (total)	205.4mg/ml	HPLC Purity	99.7 %

COMPOUND ANALYSIS

Active compound	Label claim	Quantified	Result
Trenbolone Acetate	75mg/ml	76.4mg/ml	Pass
Trenbolone Enanthate	125mg/ml	129mg/ml	Pass

HEAVY METAL SCREEN (ICP-MS)

Lead (Pb)	Mercury (Hg)	Arsenic (As)	Cadmium (Cd)
ND (≤ 0.5 ppm)	ND (≤ 0.1 ppm)	ND (≤ 0.5 ppm)	ND (≤ 0.25 ppm)

ND = not detected at or above the stated method reporting limit (ppm).

RESULT **PASS — HPLC Purity 99.7% · Heavy metals: not detected**

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