



Solvipurity

ANALYTICAL LABORATORY · REYKJAVÍK, IS

SVP-2026-00263

ISSUED 2026-03-16 · ACCREDITATION AL-1142  
ISO/IEC 17025 · GMP · GLP

## CERTIFICATE OF ANALYSIS

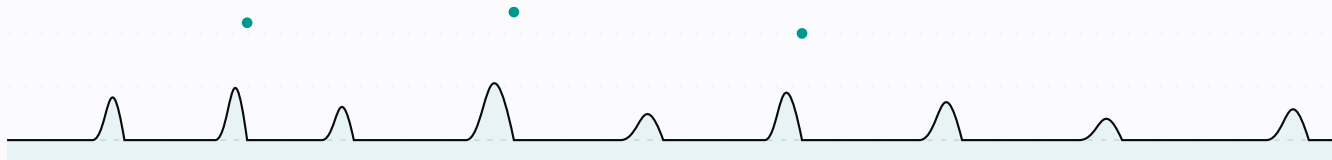


AUTHENTIC

## Winstrol 10mg

Björn Healthcare ehf. · Blister, 10 × 10 tablets (100 tabs), PVC/Al

REPRESENTATIVE CHROMATOGRAM · HPLC-UV 205 NM



## BATCH NO.

BJRN-208AKHH

## ANALYTICAL METHODS

HPLC-UV · Ph. Eur. 2.9.3 dissolution · Ph. Eur. 2.9.40 uniformity · Karl Fischer 2.5.32 · GC-MS headspace · ICP-MS · Ph. Eur. 2.6.12 / 2.6.13

## MANUFACTURED

2026-04-12

## EXPIRY

2028-08-12

## RECEIVED

2026-03-16

## RELEASE

2026-03-16

## DECLARED COMPOSITION

Stanozolol 10 mg per tablet

## Analytical results

19 TESTS · ALL METHODS VALIDATED

SUBSTANCE / PARAMETER	RESULT	LOQ	LIMIT	METHOD
● Appearance (shape, colour, engraving)	Conforms	– as specification		Visual
● Average mass	210 mg	1 mg	200–221 mg	Ph. Eur. 2.9.5
● Identification — HPLC retention time	Matches reference	–	±2.0 % of ref	HPLC-UV
● Stanozolol (assay)	9.97 mg/tab 99.72 %	0.05 %	95.0–105.0 %	HPLC-UV
● Uniformity of dosage units (AV)	AV = 4.2	–	AV ≤ 15.0	Ph. Eur. 2.9.40

● dissolution (Q at 30 min)		91.9 %	2 % Q ≥ 80 % at 30 min	Ph. Eur. 2.9.3 (paddle)
+ SOLVIPURITY · CERTIFICATE SVP-2026-00263 +				
● ihydrostanazolol (specified impurity)	0.135 %	0.03 %	≤ 0.30 %	HPLC-UV
● Any unspecified impurity	< 0.08 %	0.03 %	≤ 0.20 %	HPLC-UV
● Total impurities	0.265 %	0.05 %	≤ 1.00 %	HPLC-UV
● Water content (Karl Fischer)	1.05 %	0.1 %	≤ 5.0 %	Ph. Eur. 2.5.32
● Residual methanol	189 ppm	10 ppm	≤ 3 000 ppm (ICH Q3C Class 2)	GC-MS
● Residual ethanol	435 ppm	10 ppm	≤ 5 000 ppm (ICH Q3C Class 3)	GC-MS
● Lead (Pb)	0.082 ppm	0.02 ppm	≤ 0.5 ppm (ICH Q3D oral)	ICP-MS
● Cadmium (Cd)	0.068 ppm	0.01 ppm	≤ 0.5 ppm	ICP-MS
● Mercury (Hg)	0.0257 ppm	0.005 ppm	≤ 0.3 ppm	ICP-MS
● Arsenic (As)	0.031 ppm	0.01 ppm	≤ 1.5 ppm	ICP-MS
● TAMC (aerobic bacteria)	< 10 CFU/g	10 CFU/g	≤ 10 <sup>3</sup> CFU/g	Ph. Eur. 2.6.12
● TYMC (yeast / molds)	< 10 CFU/g	10 CFU/g	≤ 10 <sup>2</sup> CFU/g	Ph. Eur. 2.6.12
● Absence of E. coli (1 g)	Complies	–	Absence in 1 g	Ph. Eur. 2.6.13



