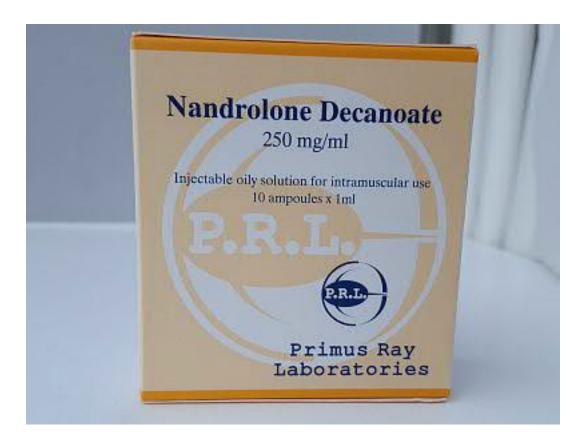


Analytical Lab Testing for Anabolic Steroid Harm Reduction

https://anaboliclab.com

Lab Report – July 28, 2017

Primus Ray Laboratories Nandrolone Decanoate (250 mg/mL) Nandrolone Decanoate



If you like the attached report, please visit <u>our website</u> to find out how you can support independent and objective lab testing.



## Simec AG

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Test report Number C 57966							
Object of analysis:	Primus Ray Na	androlone d	ecanoa	te			
Customer:	AnabolicLab.c	om		Samples: 1			
Batch:	ANAD 38900				Receipt: 23.06.2017		
Subject:	Content, Ident	Content, Identification Nandrolone decanoate					
Method(s):	HPLC, SOP M	HPLC, SOP M 006					
Sample / Analy	sis:	Method	Status	Result	Specification	complies	
Nandrolon	e decanoate:						
Identification Content	n	HPLC HPLC	N N	complies 198.8 mg/mL	complies 250 mg/mL	yes -	
TAMC TYMC		SOP M 00 SOP M 00		< 1 KBE/mL < 1 KBE/mL	-	-	
Vethod-status:	G = GMP A = accre E = external lab	editated V = ge	enerally va	lidated P = validated	on product N = not vali	dated	
Remarks:		oned above h	ave been	analysed as they ha	ive been sent to us by	the client	
	We have not controll storage. These resul by the manufacturer/ distributed under full	ed external pr ts are for infor distributor. Ge GMP/GDP re owed to use th	ocesses mation or enerally, p gime, inc is analys	like manufacturing, la nly and do not compo- bharmaceutical produ luding GMP-complia is in the context of do	abelling, sampling, sh ensate for correct qua ucts have to be produc nt analyses with valida oping/sports/competit	pping, lity control ced and ated	
	0.5	MON		A.S. h. 1-	completed	I:	
Signatures: The enclosed resu	controlled & released		Si tion describ	taff: /	28.07.20		
	curacy is available on requ				page 1		