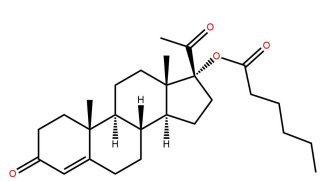


## CERTIFICATE OF ANALYSIS




Date: 05-07-2026

<b>Product Name</b>	<b>17-Alpha-Hydroxy Progesterone Caproate</b>		
<b>Chemical Name</b>	Pregn-4-ene-3,20-dione, 17-[(1-oxohexyl)oxy]-; Pregn-4-ene-3,20-dione, 17-hydroxy-, hexanoate (7CI,8CI); Progesterone, 17-hydroxy-, hexanoate (6CI); 17-[(1-Oxohexyl)oxy]pregn-4-ene-3,20-dione; Hexanoic acid, ester with 17-hydroxypregn-4-ene-3,20-dione (8CI); 17-Caproxypregesterone; 17a-Caproyloxy-P4; 17a-Caproyloxypregn-4-ene-3,20-dione; 17a-Caproyloxyprogesterone 17a-Hydroxypregn-4-ene-3,20-dione caproate; 17a-Hydroxypregn-4-ene-3,20-dione hexanoate; 17a-Hydroxyprogesterone caproate; 17a-Hydroxyprogesterone hexanoate; 17a-Hydroxyprogesterone n-caproate; 3,20-Dioxopregn-4-en-17a-yl caproate; Delalutin; Depo-proluton; HPC; Hormofort; Hydroxyprogesterone caproate; Hydroxyprogesterone hexanoate; Hyproval PA; Lewntogest; NSC 17592; Neolutin; Pharlon; Primolut Depot; Procyte Depo; Proge; Progesterone caproate; Proluton Depot; Syngynon; Teralutil		
<b>Structure</b>			
<b>Batch No.</b>	-	<b>CAS No.</b>	630-56-8
<b>Analysis Date</b>	-	<b>Retest Date</b>	111
<b>Mol. Formula</b>	$C_{27}H_{40}O_4$	<b>Molecular Wt.</b>	428.6
<b>Long term Storage Condition</b>	Store at 2-8 °C in well closed container		
<b>Handling and Transit Condition</b>	25-30 °C in well closed container		

Test	Result
Appearance	-
Solubility	-
<sup>1</sup> H-NMR	Conforms to structure
MASS	Conforms to structure
Chromatographic Purity	>90%

**Note: This material should be used for research purpose and not for human or animal consumption. Any patent applicable for this product in any country is not applicable for this analytical standard/research chemical.**

CLEANCHEM LABORATORIES LLP

Plot No. A-737/2, TTC Industrial Area, MIDC Khairate, Nav Mumbai, Maharashtra, INDIA - 400710	<b>Prepared By</b>	<b>Checked By</b>	<b>Approved By</b>
<b>Signature</b>	 sales@cleanchemlab.com  +91-9324132198  www.cleanchemlab.com		
<b>Date</b>			