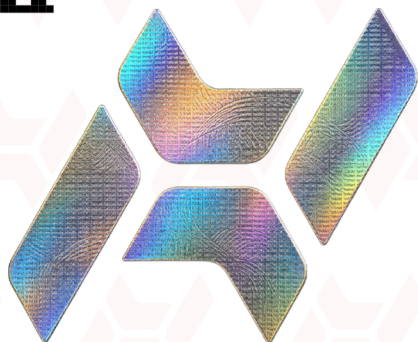




10mL MULTI-DOSE VIAL NANDROLONE PHENYLPROPIONATE

Concentration	100mg/ml
Route of A.	Intramuscular
Schedule	CIII – Rx Only
Form	Injectable

Nandrolone Phenylpropionate is an esterified form of nandrolone, a synthetic anabolic-androgenic steroid structurally related to testosterone. It is classified pharmacologically as both an anabolic agent and an androgen. In oil-based intramuscular formulations, the phenylpropionate ester modifies the release of nandrolone from the injection site and supports systemic availability following enzymatic cleavage of the ester bond.

After release from its ester, nandrolone interacts with androgen receptors and may influence androgen-responsive biological processes, including protein metabolism, nitrogen retention, endocrine function, and hematological parameters. Anabolic and androgenic effects cannot be completely separated, and the clinical response may vary according to individual sensitivity, treatment duration, underlying health status, and concomitant therapies.

Compared with longer-chain nandrolone esters, the phenylpropionate ester has a different release profile and duration of systemic exposure. This pharmacokinetic distinction should not be interpreted as eliminating the class-related risks associated with anabolic-androgenic agents.

Nandrolone Phenylpropionate may affect gonadal function, serum lipid levels, fluid and electrolyte balance, cardiovascular parameters, hepatic function, and hematological values. Its administration should therefore be based on qualified medical assessment and accompanied by appropriate clinical and laboratory monitoring.

KEEP OUT OF REACH OF CHILDREN
STORE INJECTION IN A COOL,
DRY PLACE BETWEEN 15–25°C (59–77°F)

PROTECT INJECTION FROM LIGHT AND
MOISTURE USE TABLET ONLY AS DIRECTED
BY A HEALTHCARE PROFESSIONAL

Norwick



ACCREDITED



ONLY

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