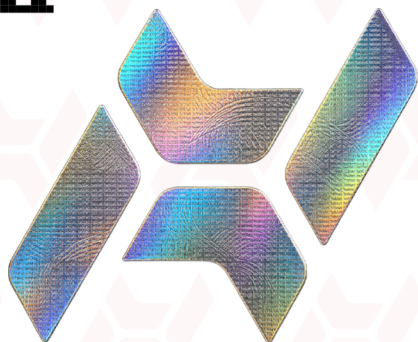




FULL - DOSE OXANDROLONE

Concentration ____ 10mg/Tablet

Route of A. ____ Oral

Schedule ____ CIII - Rx Only

Form ____ Tablet

Norwick



Oxandrolone is an orally administered anabolic-androgenic steroid derived from dihydrotestosterone (DHT). It is a 17-alpha-alkylated compound developed to remain pharmacologically active after gastrointestinal absorption. Due to its chemical structure, oxandrolone exhibits anabolic activity with relatively lower androgenic properties compared with many other anabolic agents, although the overall clinical response may vary according to dosage, duration of use, and individual patient factors.

Oxandrolone may influence protein metabolism and contribute to positive nitrogen balance. In clinical settings, it has been used in selected conditions associated with weight loss, tissue breakdown, or the need for nutritional and recovery support. However, the therapeutic response may differ depending on the patient's general health condition, nutritional status, underlying disease, and concomitant treatments.

As an orally active anabolic agent, oxandrolone should be used under careful medical supervision because of its potential effects on hepatic, endocrine, metabolic, and lipid parameters. Periodic clinical and laboratory monitoring, including liver function tests and other relevant evaluations, should be considered throughout treatment.

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

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



ACCREDITED



ONLY

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