

^{SS} Sustanon 250 Injection

Testosterone propionate 30 mg
Testosterone phenylpropionate 60 mg
Testosterone isocaproate 60 mg
Testosterone decanoate 100 mg



SUSTANON 250

A cost-effective option for SUSTAINED levels of testosterone between doses ^{1,2}

- A formulation of four esters of testosterone, the main androgen in males responsible for maintaining androgenic hormone functions.
- The esters are hydrolysed into the natural hormone testosterone. Thereafter, testosterone is metabolised to dihydrotestosterone and estradiol, which are further metabolised via the normal pathways.

A single dose of SUSTANON 250 leads to



Increased total plasma testosterone within 24-48 h (t_{max}) after the injection, with mean peak levels (C_{max}) of 70 nmol/l obtained.



Plasma testosterone levels return to the lower limit of the normal range in males in approximately 21 days.



Indication

Testosterone replacement therapy in adult males for conditions associated with primary and secondary hypogonadism (either congenital or acquired), only when testosterone deficiency has been confirmed by clinical features and biochemical tests.



Composition

Each ampoule contains 1 ml arachis oil containing the following active substances:

Testosterone propionate	30 mg
Testosterone phenylpropionate	60 mg
Testosterone isocaproate	60 mg
Testosterone decanoate	100 mg
The total amount of testosterone per ml	176 mg



Dosage

Adults

Usually, one injection of 1 ml every three weeks is adequate, administered by deep intramuscular injection.

The dosage should be adjusted according to the response of *the individual patient*.

Safety and efficacy have not been determined in children.

S A: 21.6 G3208 (Act 101/1965)

10/20



Healthcare. We Care.

Marketed by Aspen Pharmacare
www.aspenpharma.com
Medical Hotline 0800 118 088

References: 1. Database of Medicine Prices, South Africa. 11 March 2020. 2. Cantrill JA, Dewis P, Large DM, et al. Which testosterone replacement therapy? *Clinical Endocrinology*, 1984;21:97-107.

[S] SUSTANON 250 Injections. Ref. No.: G 3208 (Act 101/1965). Each 1 ml ampoule contains 30 mg testosterone propionate, 60 mg testosterone phenylpropionate, 60 mg testosterone isocaproate and 100 mg testosterone decanoate. The total amount of testosterone per 1 ml is 176 mg.

For full prescribing information refer to the professional information approved by the medicines regulatory authority (04/2020). Trademarks are owned by or licensed to the Aspen Group of companies. © 2020 Aspen Group of companies or its licensor. All rights reserved. Pharmacare Limited. Co. Reg. No.: 1898/000252/06. Healthcare Park, Woodlands Drive, Woodmead, 2191. ZAR-TES-10-20-00001 10/20 MESUS2065