

# Introducing the new Testogel 16.2 mg/g gel

The number one selling testosterone replacement therapy worldwide<sup>1</sup> now comes in an easy-to-use pump.<sup>2</sup>

## Compared to Testogel 50 mg<sup>3</sup>, gel in sachet (10 mg/g), Testogel 16.2 mg/g gel:

- Offers the ability to titrate more easily and accurately
- Delivers a smaller, more concentrated volume of gel, enabling patients to apply the gel more easily<sup>4</sup>

### Find out more by visiting www.testogelpump.co.uk



#### Put back the testosterone, complete the man

Abbreviated Prescribing Information Testoge<sup>III</sup> 6.2 mg/g, gel For full prescribing information, including side effects, precautions and contraindications, please consult the summary of Product Characteristics (SPC). Presentations Transdermal gel in a multi-dose constainer, one pump actuation delivers 1.25 g of gel containing 2025 m of Istosterone. Indication: Testosterone pump actuation delivers 1.25 g of gel containing 2025 m of Istosterone indication: Testosterone pump actuation of gel (e. 4.05 m of testosterone) applied once delixincry has been confirmed by clinical features and biochemical tests. Dosage and administration: Cutaneous use. The recommended dose is two pump actuations of gel (e. 4.05 m of testosterone) per day. Adjustment of dosage should be achieved by increments of one pump actuation, usually based on measurements of blood testosterone levels and/or clinical response. The gel should be administered by the patient himself, onto clean, dry, healthy skin on the right and left upper arms and shoulders. Allow to dry for a test3 -5 minutes beford ressing, Contraindications: Cases of known or suspected cancer of the prostate or breast, known hypersensitivity to testosterone e to any other constituent of the gel. Warnings and greature functions parameters should be charded regularly: haemoglobin, haematorit (to detect polycythaemia), liver function tests, lipid profile. Testogel may affect results of laboratory tests of thyroid function. Tiks of pre-existing prostatic carcer should be excluded and the prostate gland and breast monitored during Testogel treatment. The adoltion, parameters allowid profiles resisting prostatic carcer should be excluded and the prostate gland and breast monitored during Testogel treatment. Testogel should be used with caution in cancer patients at risk of hypercalcumia and associated hypercalcuria due to bone

metastases; regular monitoring of blood calcium levels is recommended in these patients. Testogel may cause oedema with or without congestive cardiac failure in patients suffering from severe cardiac, hepatic rennal insufficiency or ischaemic heart disease. If this occurs, treatment must be stopped immediately. Testogel should be used with caution in patients with ischaemic heart disease. Testostenne may cause a rise in blood pressure and should be used with caution in en with hypertension. Testogel may increase the risk of sleep aproce in patients who are obese or at risk of chronic respiratory disease. Spermatogenesis may be suppressed leading to adverse effects on seme parameters. Specenoastio accossionally develops and occasionally persists. Initiability, nervousness, weight gain, prolonged or frequent erections may indicate accessive androgen exposure requiring dosage adjustment. Testogel should be used with caution in patients with epilepsy and migraine. Do not apply to the gental areas as the high alcohol context. There is limited experience regarding safety and efficacy of Testogel in patients over 65 years of age. Testogel is not be used with caution in patients must patients. The testogel should be used with caution in patients in the pilepsy and migraine. Do not apply to the gental areas as the high alcohol context. There is limited experience regarding safety and efficacy of Testogel in patients over 65 years of age. Testogel is not a teatment for male inpotence or sterility. For further details refer to the SPC. Interactions: May increase the activity of oral anticoadjuants. Concominant administration levels. **Pregnancy and ACTI**H or conclustenids may increase the arks of developing oeterom. May cause change in insuliis ensibility, glucose intolerance glucenic contrul, blood glucose and dycosylated haemoglobin levels. **Pregnancy and Iactation**: Pregnant women must avoid any contact with Testogel application sites. This product may have adverse witilising effects to net foetus. Un

following commonly (21/00; (01/0) occur with Testogel: emotional symptoms, prostate specific antigen (PSA) increased, increased haematocrit, increased haemoglobin and increased red blood cell court. The following uncommonly (21/000 to (1/00) occur with Testogel: malignant hypertension, flushing, prihebits, diamtnea, adominal disterition, oral pain, granacomastia, inpigel disorder, testicular pain, increased redection and pitting oedema. Other known adverse drug reactions: testis disorder, headache, dizziness, paraeshesia, vasoitiation (Indu Linseh), deev perint Intromosis, dyspone, polycyhtamia, nameria, musucioakieletal pain, prostate erdangement, oligospermia, benign prostate hyperplasia, impaired urination, anxiety, depression, aggression, insomnia, nausea, asthenia, oedema, maliase and weight increase. In case of severe application site reactions, treatment should be reviewed and discontinued if necessary. NRS Price: E3111 Legal category: FOM. Marketing Authorisation Number: PJ. 25337/0007. Marketing Authorisation Holder: Besins Heahtness, Aenve Louise, 287, Brussels, Belgium. Date of preparation of Prescribing Information: November 2017 TES/2017/013

Adverse events should be reported. Reporting forms and information can be found at www.mhra. gov.uk/yellowcard Adverse events should also be reported to Besins Healthcare (UK) Ltd, 28 Poland Street, London, WIF 8QN. Tel: 0203 862 0920. Email: pharmacovigilance@besins-healthcare.com

References: L.MS. Health. Internal calculations based on IMS Health, IMS MIDAS MAT (3 2017 (LCD/IMNF) 2. Testogel 16.2 mg/g gel Summary of Product Characteristics. 3. Testogel 50 mg gel SPC 4. Kaufman JM et al. J Sex Med. 2012; 9(4): 1149–1161. Date of Preparation: January 2018. TES/2018/005.