

Prescribing Information

PYODINE Gel
(Povidone Iodine)

ANTISEPTIC GEL.

Composition:
Each 100 g contains:
Povidone-iodine USP 5.0 g
(Equivalent to 0.5 g available iodine)
Mfg. Specs. Brookes.

Description:
"Pyodine Gel" is a special formulation of Povidone-iodine which enables the active ingredient to be absorbed quickly and also provides a protective covering on the surface of the wound. Povidone-iodine in "Pyodine Gel" is capable of killing all classes of pathogens encountered in nosocomial and day-to-day infections; gram + ve bacteria and gram-ve bacteria (including antibiotic resistant strains and mycobacteria), fungi/yeast, viruses and protozoa. It is the only microbicide with this broad-spectrum of activity.

Mode of Action:
"Pyodine Gel" (Povidone-iodine) exerts its microbicidal effects in low concentration by inhibiting enzymes essential to microbial metabolism. Most pathogens are killed within 15-30 seconds *in vitro*. Resistance has not been reported. Microbicidal activity is retained in the presence of moderate quantity of pus, blood or mucosal secretions.

Indications:
"Pyodine Gel" is indicated for the treatment and prevention of the following bacterial, mycotic and viral skin infections:

- Contaminated cuts, abrasions and lacerations
- Post-operative dressing
- Second and third degree burns
- Skin infections which are secondarily infected
- All types of topical ulcers (including tuberculous and leprotic)
- Bed sores and after minor surgical procedures
- Diabetic and epistomary wound.

Dosage and Application:
Cover the affected area of skin with "Pyodine Gel" and apply occlusive dressing. Twice daily application is sufficient. In burn and other chronic wounds, three daily applications are required. The product is for External use only.

Contraindications:
Hypersensitivity to any ingredient of the product.

Caution:
If thyroid function test is desired, then during the test period "Pyodine Gel" should not be used.

Storage:
Store at temperature below 30°C away from light.

Presentation:
Pack of 20 g tube in a carton.


Manufactured by:
Brookes Pharma Private Limited
200 - 202, Sector 16, Gurgaon Industrial estate,
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