

WOKADINE®

Non -staining non irritant multipurpose microbicidal solution effective against bacteria, fungi, protozoa, yeast and viruses



COMPOSITION:

Povidone Iodine: (USP) 5% w/v with 0.5% w/v of available active ingredient

INDICATIONS:

Endometritis, Metritis, Pyometra, Cervicitis, Vaginitis, Salpingitis, Retained after birth, Uterine infections

Wokadine solution is a total microbicidal security with multiple benefits which include:

- Very high efficacy against all types of susceptible pathogens
- Kills organisms in as little as 10 seconds to 2 minutes
- Effective in the presence of blood, pus, serum and necrotic tissues
- Non- antibiotic in origin
- Non irritant, non - stinging microbicidal
- Available in solution form
- Non toxic, non – odorific, non staining
- Convenient dosages and packing
- Offers total microbicidal security
- Assured yet quick microbicidal action
- Useful at haemorrhagic, necrotic or purulent sites
- No threat of developing bacterial resistance
- Desired for intrauterine irrigation
- Can be administered through a pipette, need not wait for the dilation of the Os cervix unlike in pessaries
- Completely safe
- Easy administration



DOSAGE

1. Intra uterine use: 40 – 50ml
2. Intramammary use: 10 – 20 ml. Higher amounts may be needed for severe infections/exceptionally large or heavy animals
3. Topical use (including teat dips/ sprays, antisepsis of surgical instrument e.t.c)

WOKADINE SOLUTION
is a must for every farm!
A must for every
veterinarian!



Healthy cows grazing



Osho Chemical Industries Limited

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Contains povidone iodine with a special carrier to allow slow release of iodine. It is used in treatment of uterine infections, topically in teat dips/sprays and in disinfecting surgical instruments.

Uterine infections
Common after parturition (Calving)

Parturition
Critical period-stress on animals

↓

Exposure to Infections due to unhygienic condition

↓

Mixed infection of aerobic & anaerobic bacteria, viruses, protozoa, fungi.

Fungi

Protozoa

Bacteria

Virus

The infographic features a central image of a cow's udder with a plastic bag covering the teats. Surrounding this are four small icons representing different types of pathogens: Fungi (mushrooms), Protozoa (microscopic organisms), Bacteria (rod-shaped organisms), and Virus (small particles). To the right, a vertical flowchart titled 'Parturition' explains the process: 'Critical period-stress on animals' leads to 'Exposure to Infections due to unhygienic condition', which leads to a 'Mixed infection of aerobic & anaerobic bacteria, viruses, protozoa, fungi.' At the bottom right, there is a small photo of a group of cows.



Teat Dipping



Calving – Navel dipping



 Quality at an affordable price!



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