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Betadine advertisement.

[s.l.]: [s.n.], 1972

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Microbicidal power



Microbicidal power of a BETADINE antiseptic was used in decontamination procedures in APOLLO 11/12/14 splashdowns

Microbicidal mist for wounds too tender to touch

The same powerful, broad-spectrum microbicidal action that NASA selected for decontamination procedures in the Apollo 11/12/14 lunar missions splashdowns is available in spray form as an antiseptic germicide for lacerations, abrasions, burns, traumatic wounds... decubitus and stasis ulcers... preparation of the skin before surgery... disinfection of postsurgical incisions.

BETADINE Aerosol Spray kills both gram-positive and gram-negative bacteria... kills fungi, yeasts, protozoa and viruses... quickly forms a protective film... exerts continuing microbicidal action... maintains microbicidal activity in the presence of blood, pus, serum and necrotic tissue.

Virtually nontoxic, nonstinging and nonirritating even to denuded areas, BETADINE Aerosol Spray may be used without bandages. Easy to apply, it is especially useful for hard-to-reach areas where its microbicidal mist penetrates skin crevices and creases... adheres to irregular body contours.