

SKIN PREP

SOLUTION FOR DISINFECTION

COMPOSITION

Each 100 ml. of the solution contains:



SKIN PREP has a wide range of application in different situations:

In medical institutions it is used for:

- Thorough aseptic treatment of the surface of healthy and intact skin prior to every intervention on it or through it, such as: for preoperative preparation of patient's diagnostic skin, before injections, infusions, diagnostic biopsies or puncture, in small surgical interventions on the skin and subcutis in dermatological and antiseptic toilet
- Disinfection of clean hands prior to putting on gloves in surgical interventions, obstetrics and gynecology.
- With rubbing of the whole surface of hands and forearms with the preparation until dry.
- In hospital wards where exceptionally high degree of hygiene is necessary, SKIN PREP is used for disinfection of internal plastic tents for the isolation of patients and for disinfection of furniture, accessory and objects patient.
- Disinfection of various clean surfaces in medical institutions, of clinical thermometers
- Application in field services (first aid, patronage, nome visits).











The application of SKIN PREP in veternary medicine is analogues to the one in human medicine

SKIN PREP is a suitable antiseptic to be included in house medicine chests at offices or in household in first-aid kits to be used in treating wounds acquired in accidents, sport and recreation, in hunting and fishing, on picnics and mountaineering etc.

In barber and hair dresser shops, cosmetic and chiropodist professions SKIN PREP is used for disinfection of washed hands and surface and accessories. objects and surfaces.

MODE OF APPLICATION

To disinfect hands, apply SKIN PREP on clean and dry skin and rub in until dry.

Prior to operation, paints' skin should be rubbed with a piece of sterile cotton-wool soaked SKIN PREP

To disinfect objects and surfaces, spray SKIN PREP from the bottle or wipe the same with a clean cloth or sponge soaked in the preparation.

NOTE

SKIN PREP should be kept in a cool place, protected from light and away from flame or a source of heat. It should not be kept in a cork stoppered bottle.

PACKING

100 ml. and 500 ml. bottles.

Manufactured in India by:

J. N. CHEMICALS

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