



EUSOL I and II

Description: Colourless solution

Content:

EUSOL I	: Chlorinated lime	25gm/ L
EUSOL II	: Sodium acetate	6.8 gm/ L
	Acetic acid glacial	12.0 ml/ L

Indications:

For use as an antiseptic wound dressing and cleansing agent.

Pharmacology:

Chlorinated lime on exposure to air, it becomes moist and gradually decomposes, carbon dioxide being absorbed and chlorine evolved. It is decomposed by hydrochloric acid with evolution of available chlorine, upon its value depends. It is not used internally.

Contraindication:

Antimicrobial activity of chlorine is reduced by the presence of organic material.

Precaution:

Topically applied, chlorinated lime may dissolve blood clots and cause bleeding. For external use only. It has a bleaching action.

Dosage and Administration:

Used externally. Add EUSOL I into equal amount of EUSOL II before using as an antiseptic wound dressing. The mixture should be used within 2 weeks of its preparation.

Treatment of overdose:

If the solution has been ingested, gastric lavage or an emetic should be employed and a purgative dose of magnesium sulphate given. The patient should be kept warm and treatment for shock. Convulsion may be controlled by diazepam.

Storage conditions : Keep container tightly closed. Store in a dry place below 30°C.
Protect from light.

Presentation : EUSOL I: 1 L/ bottle
EUSOL II: 1 L/ bottle

Shelf life : 3 years

Manufactured & : **PRIME PHARMACEUTICAL SDN. BHD.**

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