

G.P. OINTMENT AND G.P. SOLUBLES



Manufactured by :

GILMONT PRODUCTS, LTD.,
Tileyard Road, York Road,
LONDON, N.7.

G.P. Ointment (NON-GREASY)

G. P. OINTMENT, a spermicidal lubricant, is specially manufactured in accordance with modern scientific principles for use in conjunction with the occlusive pessaries.

Extensive clinical experience proves that it is non-irritant and harmless to the user.

G.P. OINTMENT is highly spermicidal and odourless. It is non-greasy, does not stain and is water soluble.

G.P. OINTMENT will not perish rubber, but if any greasy substance is used, deterioration at once rapidly sets in.

G.P. OINTMENT is contained in pure tin collapsible tubes which enables the exact amount needed to be squeezed out quickly and hygienically without waste.

G.P. OINTMENT does not deteriorate even in extreme climatic conditions.

DIRECTIONS FOR USE.

The whole pessary should be smeared with the ointment.

G.P. Solubles (NON-GREASY)

G.P. SOLUBLES—or suppositories—are specially made for use with the occlusive pessaries, the sheath or the sponge, and should be used to obtain the maximum protection.

G.P. SOLUBLES are highly spermicidal and odourless. Made with a base of gelatine they are non-greasy and will not perish rubber.

Extensive clinical experience proves that they are non-irritant and harmless to the user.

Compounded to melt quickly at body temperature (98.4° F.) they will, therefore, not withstand tropical heat.

DIRECTIONS FOR USE.

Insert one soluble about five minutes before each occasion.

EXTRACTS FROM “CLINICAL CONTRACEPTION.”

SUPPOSITORIES. “To patients of normal fertility, or in cases where the greatest protection against pregnancy is desired, they should be recommended for use only in conjunction with a mechanical barrier. A base of gelatine or some other non-greasy substance should be selected for use in conjunction with a rubber appliance.”—p. 47.

EXTRACTS FROM "CLINICAL CONTRACEPTION"

"The occlusive pessaries, like the sheath, prevent contact between the ejaculate and the cervix ; but unlike the sheath, they permit the semen to be deposited in the vagina. Occlusive pessaries, therefore, should be used only in conjunction with one or more chemical spermicides (e.g. lubricating jelly or ointment and subsequent medicated douching, or jelly ointment and suppository or foam tablet) since the sperms must be prevented from ascending into the uterus after the removal of the pessary."—p. 57.

"In addition to the spermicidal lubricant . . . a second line of defence should be provided by the insertion into the upper vagina of a spermicidal jelly, suppository or tablet before coitus, or by a post coital douche."—p. 70.

"NOTE.—Vaseline and certain greasy substances have an injurious action on gasolite rubber and should not be allowed to come into contact with rubber pessaries or with rubber condoms which are to be used more than once."—p. 46.

G.P. OINTMENT

G.P. OINTMENT is an entirely new type of preparation which was developed after considerable research and experimentation for use with rubber occlusive pessaries and it has been approved by numerous doctors and clinics.

It is non-greasy, spermicidal, odourless, and does not stain. It will not irritate the most sensitive surfaces, and is definitely harmless to the vaginal mucous membrane.

DIRECTIONS FOR USE.—The pessary should be smeared with the ointment inside and on both sides of the rim before insertion.

Obtainable in hygienic collapsible tubes from any Chemist.

GILMONT PRODUCTS, Ltd., LONDON, N.7

G.P. JELLY.

G.P. JELLY was developed after an exhaustive analytical study of many other preparations for use with rubber contraceptive appliances, and it has been approved by numerous doctors and clinics.

It is non-greasy, spermicidal and antiseptic. It is odourless and does not stain. It will not irritate the most sensitive surfaces and is definitely harmless to the vaginal mucous membrane.

DIRECTIONS FOR USE.—The pessary should be smeared with the jelly inside and on both sides of the rim before insertion.

Obtainable in hygienic collapsible tubes from any Chemist.

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