



HYDRAJEL™ VM

Description:

Hydrajel VM is a clear, colorless gel developed specifically to replenish moisture and temporarily relieve vaginal dryness and irritation. Hydrajel VM contains Glycerin and Aloe Vera Gel which provides soothing, long lasting moisture and lubrication that may be lacking due to hormonal changes during menopause or the side effect of some medications.

This water-soluble lubricant is highly recommended for vaginal dryness caused by pregnancy, menopause, medications, or other conditions. After the birth of a child, a woman's estrogen level is lower which results in a decrease in vaginal moisture and production of natural lubrication. At the onset of menopause, most women will undergo changes in their hormonal balance, resulting in a significant decrease in vaginal moisture and lubrication.

Hydrajel VM because it ...

- replenishes lost moisture.
- provides natural feeling lubrication.
- is water soluble and is easily washed away.
- is pH balanced to be compatible with the vaginal tract.
- is non-staining.

If lubrication is your primary concern, especially during those intimate times, please ask for information on Hydrajel VM.

Uses:

Hydrajel VM is a water-soluble lubricant that is suggested for relief of vaginal dryness caused by pregnancy, menopause, medications, or other conditions.

Nomenclature:

CAS: 7732-18-5, 56-81-5, 9003-01-4, N/A, 9003-04-7, 57-55-6, 9011-16-9

Chemical: Water, Glycerin, Polyacrylic Acid, Aloe Barbadensis Leaf Juice, Sodium Polyacrylate, Propylene Glycol, PVM/MA Copolymer

EINECS (Europe): 231-791-2, 200-289-5, 201-177-9, N/A, N/A, 200-338-0, N/A,

DSL/NDSL (Canada): 8363, 1650, 8957, N/A, 8959, 1675, 9105

ENCS (Japan): JP 001341, JSCI 001223, JCIC 108622, N/A, JSCI 106734, JSCI 002328, N/A

AICS (Australia): All components comply

Typical Properties:

These values are typical properties only and not necessarily specifications. Specifications and test methods are available upon request.

Form	Viscous Gel
Color	Colorless
Clarity	Clear
pH (neat)	5.2
Viscosity (DV-II spindle 6, 5 rpm)	90,000 cps

Testing:

No animal testing has been performed on Hydrajel VM as of December, 2001

Derivation:

United-Guardian does not use animal derived ingredients in the manufacture of Hydrajel VM. All raw materials used in Hydrajel VM are of synthetic or vegetable origin.

Storage and Handling:

For optimum performance, store between 15 and 30 degrees C

Availability:

Hydrajel VM is available in 40 pound and 440 pound HDPE containers.

Contact Guardian Laboratories for information about samples or sales.