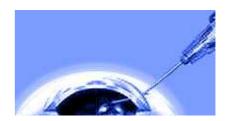


## New : No Airbubble formation



## Curage PLUS 2.0 %/ 2.4 % Hydroxy Propyl Methyl Cellulose – 2.0 ml.

CuraGel and CuraCel *Plus*® is a truly high viscosity solution containing a new formula of 2.0% or 2.4% High Viscosity concentration medical grade hydroxypropyl methylcellulose.

Its high viscosity and elastic behaviour gives it unique rheological properties to assure maintaining of anatomical spaces of the anterior segment during ophthalmic procedures.

The viscosity of this product has been adjusted to provide the highest possible zero shear rate viscosity while allowing unrestricted manipulation during surgery. It is supplied with a 23-gauge cannula, which demonstrates its high elastic properties.



Specifications: Curagel® / CuraCel®	2.0	%	2.4	%
Molecular weight	86.000 DIt		100.000 DIt	
Viscosity	5,500 cPs		8,500 cPs	
Ph	7.3		7.3	
Osmolarity	350 m	nOSM/kg	350	
The product is a sterile, pyrogen free solution, containing				
the following material composition b	y weig	ht:		
Medical Grade HPMC	2.00	%	2.40	%
Sodium Chloride	0.64	%	0.64	%
Calcium Chloride	0.048	%	0.048	%
Magnesium Chloride	0.035	%	0.035	%
Sodium Acetate	0.39	%	0.39	%
Sodium Citrate	0.17	%	0.17	%

Each batch of this product is tested for sterility and pyrogen content in addition to many other parameters to ensure the safety of the product.

A checklist of advantages ...

- High viscosity
- High Elasticity
- Non Inflammatory
- Outstanding Optical Clarity
- No Air bubble formation
- Also available in 2.4 % HIGH VISCOSITY



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