LED CELL ACTIVATOR (NB-306LCA)

LED CELL ACTIVATOR is effective for activating cell or growth factor before using.



Features

- Selective wavelength according to the purpose of treatment.
- RED: to help cell's growth, collagen synthesis
- BLUE: to help cell's self-purification, to restrain lipolysis
- GREEN: to help cellular immunity increase.
- YELLOW: to stimulate cell's activation.
- N-BIOTEK'S Patent product.



Specification



Items	Unit	NB-306LCA	
LED Light		Red/Yellow/Green/Blue	
Time			
range		Continuous or up to 47h 59min.	
accuracy		± 1%	
increment		1 Minute	
Control		Microprocessor digital PID	
Display		LED Display	
Operating Panel		Touch Button	
Block Material		Solid anodized aluminum	
Block Capacity		50ml Conical Tube 1Holex2ea	
Dimension (in)		30 ø x100mmx2ea	
(out)	mm	250(W)x250(D)x175(H)mm	
Power	V/Hz	110/220V, 50/60Hz, 30W	
Weight	kg	5kg	