

## WHO WE ARE:



**Eva Grow Medicaps Private Limited** is one of the fast-growing Empty Hard Gelatin Capsules Manufacturing Company which is located at one of the Pharmaceutical Manufacturing Hub of India. Eva Grow Medicaps Private Limited is managed under the guidance of experience pharmaceuticals leaders who coach the facility for best compliance of its products as per the requirement of Global Regulatory Market.

The firm was incorporated in the year of 2021 for the supply of Empty Hard Gelatin Capsule Shell with the annual initial capacity of 3.5 billion. Within a year, we increased the capacity to 4.5 billion in 2023 and further, we increased the capacity to 6.5 billion Capsules in the year of 2024. Our Capacity expansion is still going on to meet the end demand of our valued customers.

**Total Buildup Area:** 100000 sqft, **Green Area:** 40% of buildup area.



# EVA GROW MEDICAPS PRIVATE LIMITED

### **Eva Grow Medicaps Private Limited**

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## KEY MANUFACTURING EQUIPMENTS:



**DBDS HIGH SPEED  
AUTOMATIC MACHINE**



**LINE LAYOUT  
FOR SINGLE PIECE**



**GMP  
COMPLIANCE**

Manufacturing Block is ISO Class 8 clean room facility which equipped with the online automatic capsule manufacturing and inspection machines. This allowed single piece flow lay-out to control the product-to-product contamination, our HVAC system is fully automatic and External environment is free from bio loads.

## INHOUSE WATER PURIFICATION SYSTEM:



**WATER PURIFICATION  
SYSTEM**



**ONLINE OZONE  
GENERATOR SYSTEM**

Water purification is conforming to the cGMP norms for Ozone Generation, RO, DM and Heating mechanism at 70°C which further eliminates the microbial contamination.

## KEY LABORATORY EQUIPMENTS:

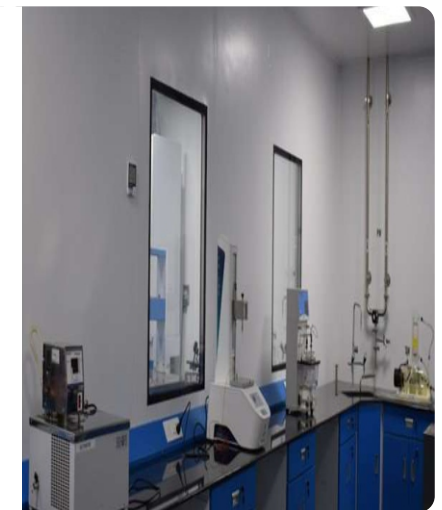


**STABILITY STUDY CHAMBERS**

We are performing inhouse stability study of our all-Size specific products as well as all key colors. Our product is complying to all zone's conditions required for the stability as per GMP guideline. We ensure the best performance of our Empty Hard Gelatin Capsules Product during filling machine operations.



**MLT INCUBATION  
CHAMBER**



**CHEMICAL AND  
INSTRUMENTATION LAB**

We have GLP certified Laboratory facility including Chemical, Instrumentation Microbial and Physical capsules parameter measurement.

## PRODUCT RANGE: CAPSULE SIZE: 00, 0, 1, 2, 3



## CERTIFICATIONS:

- QMS-ISO 9001:2015
- Laboratory - GLP
- Manufacturing - GMP & WHO GMP
- Product - EDQM and Halal Certified Raw Material. BSE/TSE Free
- Bovine Bone 210 Bloom Pharma Grade Gelatin



### ISO:9001-2015



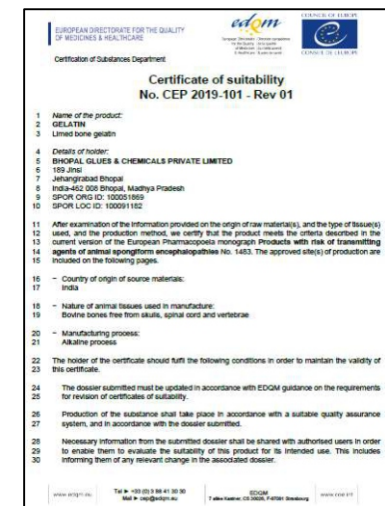
### WHO-GMP

## CUSTOMIZATION ON PRODUCTS:

- Easy fit Capsules.
- Delay Release Capsules.
- Flavored Capsules.
- Printed Capsules.
- Semi-Liquid Fill Capsules.
- Preservative Free Capsules.
- DPI Capsules and Press Fit Capsules.
- Pearl Metallic Capsule.
- SiO2 Free Capsule
- TiO2 Free Capsules.
- SLS Free Capsules.



### GLP



### EDQM OF RAW MATERIAL

## PRODUCTS SPECIFICATION:

Parameter	Type	Size wise values											
		00		0		1		2		3			
Diameter (mm)	Mean	8.55	8.22	7.66	7.34	6.93	6.63	6.37	6.08	5.83	5.56		
	Limit	±0.05	±0.05	±0.05	±0.05	±0.05	±0.05	±0.05	±0.05	±0.05	±0.05		
SWT (mm)	Mean	0.110	0.110	0.110	0.110	0.110	0.110	0.110	0.110	0.110	0.110		
	Limit	± 0.007	± 0.007	± 0.007	± 0.007	± 0.007	± 0.007	± 0.007	± 0.007	± 0.007	± 0.007		
Avg. wt. (mg)	Mean	119	96	76	63	50							
Pre-Lock Length (mm)	Limit	±8	±7	±6	±5	±4							
	Mean	25.5	23.5	21.4	19.7	17.7							
Lock Length (mm)	Limit	±0.4	±0.4	±0.4	±0.4	±0.4							
	Mean	23.5	21.5	19.3	17.6	15.8							
Volume (ml)	Limit	±0.4	±0.4	±0.4	±0.4	±0.4							
	Mean	0.95	0.68	0.50	0.35	0.27							
	Limit	Approx	Approx	Approx	Approx	Approx							

**Note:** The above said mean value is based on the specification part, it can be limited customize as per filling machine performance requirement.

## PACKAGING STANDARD:

### DOMESTIC PACKAGING MATERIAL:

Primary Packing – Antistatic Poly Bag.

1<sup>st</sup> Secondary Packing – Thermocol sheet/box.

2<sup>nd</sup> Secondary Packing – 5 Ply Corrugated Box.

### EXPORT:

Primary Packing – Food Grade Metallic Bag, Antistatic Poly Bag,

1<sup>st</sup> Secondary Packing – Thermocol sheet/box.

2<sup>nd</sup> Secondary Packing – 5 Ply Corrugated box.

3<sup>rd</sup> Secondary Packing – Shrink film/2PP Straps.

### SEALING:

Primary Packing sealing by heat and secondary by BOPP Tape outside on flaps.

### OTHERS:

As per customer specific requirement.

SIZE	QUANTITY PER BOX
00	75000
0	100000
1	125000
2	175000
3	225000