

# HEMOSPONGE<sup>®</sup>

ENT Range

VARIANT NAME	PRODUCT CODE	SPONGE SIZE (mm)	PIECES/PACK
ENT Size	GL202007	20 X 20 X 07	20 Pcs / Pack
Standard Size	GL851	80 X 50 X 10	2 Pcs / Pack
Export Size	GL751	70 X 50 X 10	2 Pcs / Pack
Dental SL	GL111	10 X 10 X 10	32 Pcs / Pack
Ent Strip - SL	SL801507	80 X 15 X 07	4 Pcs / Pack
Ent Strip - XP	Xp802507	80 X 25 X 07	4 Pcs / Pack



## MANUFACTURING SINCE 2016

CDSCO Approved Class D Medical Device manufacturing facility

(Manufacturing license no. MFG/MD/2022/000029)

ISO 14644 Class 4 (cleanroom 10,000) production line

ISO 13485:2016 approved company

HEMOSPONGE Dental SL is no.1 brand in dental surgery in India

Make in India - 100% Indian raw material use

### GOODWILL LIFESCIENCES PVT. LTD.

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Goodwill

# HEMOSPONGE<sup>®</sup>

ENT Range



Resorbable Haemostatic cum Packing Sponge  
for ENT Surgeries



Easy to order, FREE DELIVERY  
Scan the QR code and say "Hi"



Specially developed  
for ENT surgery

# FEATURES

## HEMOSPONGE®



## ENT Range

### Excellent Packing Material

Provides physical supports and absorbs oozing blood from bleeding sites

### Highly Absorbent

Absorbs 40 to 45 times the fluid/blood (1 gram of sponge absorbs 40 - 45 grams of blood).

### Non-toxic, Non-allergic and Inert Product

No tissue interaction,  
Does not interfere natural tissue healing

### Resorbable (Absorbable)

100% Resorbable, Degraded by Proteolytic Enzymes to non harmful metabolites

### Non-toxic Metabolites

The metabolites of degraded products are non-toxic and biocompatible

### Pure, Safe and Biocompatible

Made up of 100% Biocompatible material - extra pure parenteral grade **GELATIN ONLY** (Tissue collagen protein).  
**Complies Biocompatibility Standards - ISO 10993**

### Early recovery of hearing in myringoplasty

short operation time, an early dry ear time, a low incidence of aural fullness (Dan Wang Et al., 2020, PMID: 31961238)

### Gelatine sponge graft concomitantly with tube removal is effective in prevention of perforation resulting from delayed spontaneous extrusion

(Marc Puterman Et al., 2005, PMID: 15627447)

### Blood-soaked gelatine sponge packing of external meatus around the perforation margins gives good results in tympanoplasty

(Gaurav Khandelwal, 2016).

### Patient comfort

Non-irritant, non - allergic product provides higher patient comfort

### Gamma Sterile, Ready to Use

No need to sterilize the product before use.

### Cost Effective

Smaller size sponge, long expiry, moisture proof blister packing, maintain effectiveness of product till its use

### Neutral pH, No interaction with other products

Soak freely with any chemical, pharmaceutical or Biologics for advanced effect

### Size and Shape

Wide range of size and shape to suit ENT and other Maxillofacial surgeries.

### 3D Matrix Structure

UNIFORM POROSITY - better mechanical strength, superior absorbing power and better clot holding capacity

### Gelatine sponge based plug is simpler and faster than the fat plug technique in myringoplasty

(Anders Niklasson Et al., 2011, PMID: 21433020)

### Use with Thrombin

Soak the sponge with thrombin or tranexamic acid for quick haemostasis. Soak with antibiotic - for local antiseptic effect - (at physician's discretion)