
GELITA-SPON® FINAL™

Advanced reformulation of proven porcine sponge to enhance hydrophilic action without compression and to provide a strong non-fragmenting pack/dressing, when inserted wet.

- First and only porcine sponge FDA cleared to prevent post-operative nasal adhesions
- Contributes directly to enhanced wound healing
- In the nose & sinuses, liquefies in 3 days
- Absorbs completely without encapsulation or residue, in the ear, absorbs in 21-28 days
- Performs very quick and effective hemostasis
- Absorbs fluids at 45 times its own weight
- Will not easily fragment, wet or dry
- Pharmaceutical-friendly

Number	Description	Dimensions		Qty/Box
GS-805004	Bilateral	80 x 50 x 4 mm	Sterile	10
GS-802504	Unilateral	80 x 25 x 4 mm	Sterile	10

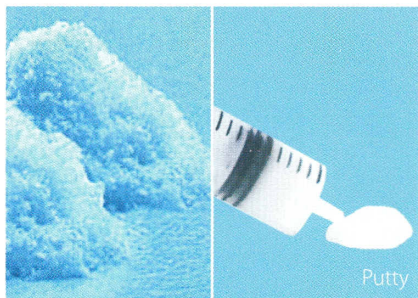


Sponge and Film

GELITA-SPON® GELATIN SPONGES AND FILM USP

Indicated for use to control minimal bleeding by tamponade effect, blood absorption and platelet aggregation following ENT surgery and to prevent adhesions in the nasal cavity. Gelita-Spon® is effective in supporting the new graft in the outer ear canal after tympanoplasty and buttressing middle ear implants.

Number	Description	Dimensions	Size		Qty/Box
GS-060	Gelita-Spon® Sponge	60 x 20 x 7 mm	12-7	Sterile	10
GS-610	Gelita-Spon® Sponge	125 x 80 x 10 mm	100	Sterile	10
GS-950	Gelita-Spon® Film	200 x 70 x 0.5 mm		Sterile	20
GS-015	Gelita-Spon® Sponge	80 x 50 x 10 mm	50	Sterile	10



Putty

GELITA-SPON® PUTTY

Number	Description		Qty/Box
GS-265	Gelita-Spon® Putty	Sterile	5



MicroSponges

GELITA-SPON® MICRO-SPONGES

Number	Description	Dimensions		Qty/Box
GS-003	Gelita-Spon® MicroSponges	3 x 2 x 2 mm	Sterile	200
GS-004	Gelita-Spon® MicroSponges	4 x 4 x 4 mm	Sterile	100

GELITA-SPON® CUBES

Single packed on bubble pack sheeting.

Number	Description	Dimensions		Qty/Box
GS-325	Gelita-Spon® Sponge cubes	10 x 10 x 10 mm	Sterile	50



Cylinder

GELITA-SPON® TAMPON

Number	Description	Dimensions		Qty/Box
GS-210	Gelita-Spon® Sponge, Fenestrated Cylinder	80 x 30 mm	Sterile	5