ENDORACTOR.

Laparoscopic Sponge for Retraction of small intestines



Features

No need to remove organs by an extreme head down position.

"Endoractor" enables the surgery in a nearly horizontal position to reduce the risk.



"Endoractor" maintains a wide surgical field by isolating the organs. This reduces the stress of surgeons.

Enables to secure wide range isolation or organs.

Swells to approximately 9 times.

Reduces the risk of damage to organs.

Cause less tissue trauma made from cellulose material and reduces the risk of damage to organs compared with other retractors.

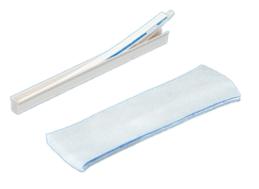


Reduces the risk of internal residue.

Wide centre and curvature design ensures effective isolation of small intestine.

Type J 20cm - Type JL

Product Number	Description	Pack Qty
088-480000	Endoractor 24cm	pack of 6
088-480010	Endoractor Type J 20cm	pack of 6
088-480500	Endoractor Type JL	pack of 6









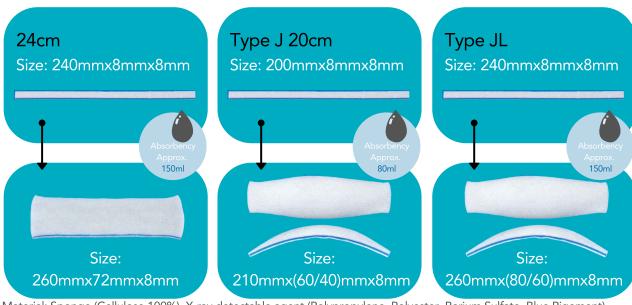


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Description

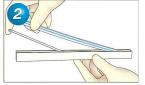


Material: Sponge (Cellulose 100%), X-ray detectable agent (Polypropylene, Polyester, Barium Sulfate, Blue Pigement)

Procedure



Place a patient in a head-down position or other necessary position to isolate the



Remove the product from the sheath



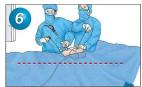
Insert the product through a trocar with a diameter no less than 12mm.



Place the product at an appropriate



Spray the product with saline, causing it to swell. Then, isolate the organs other than the target to secure the surgical field.



horizontal position as soon as possible to such an extent that organs do not fall back in the surgical field, and conduct the surgery.



Make a small incision and take out the product from the body cavity.





& AU 1300 244 473

& NZ 0800 424 769



