Email : sales@scilabexport.com
Phone: +91-7082934803

Product Name :

Museux Uterine Forceps Curved

Product Code :

SLE/SI/18



Science Lab
Email : sales@scilabexport.com
Phone: +91-7082934803

Description :

Museux Uterine Forceps Curved (Product Code: SLE/SI/18) is a toothed uterine traction forceps, of the vulsellum or tenaculum type, used to grip and immobilise thick tissue in gynaecology theatres and procedure rooms. Gynaecologists use its sideways curve, 2 x 2 precisely adjusted teeth on 8-10 mm jaws and lockable hard ratchet on a 24 cm instrument. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab equipment exporter in India serving hospitals and training institutions.

Specifications

Parameter	Detail
Material	Martensitic steel (quenched, magnetic)
Composition	0.20% carbon; 13% chromium
Type	Uterine traction forceps (vulsellum / tenaculum), gripping forceps with teeth
Teeth	2 x 2, with precise adjustment
Shape	Curved sideways
Lock	Hard ratchet, lockable
Jaws	8-10 mm
Length	24 cm
Intended use	Gripping and immobilising thick tissue
Product code	SLE/SI/18
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Are Museux Uterine Forceps Used For?

Museux forceps take hold of the cervix or other firm tissue and let the operator apply steady traction, so the uterus is straightened and held still for sounding, dilatation or curettage. The paired teeth bite into thick tissue and the hard ratchet keeps the grip locked while the instrument is under tension. The sideways curve keeps the handles away from the line of sight through a speculum.

Close the ratchet only as far as needed to hold the tissue, and inspect the teeth after each use to be sure they still meet evenly, since precise tooth alignment is what gives these forceps a secure bite. Hospitals issuing a lab equipment tender in India for gynaecology sets can list the Museux alongside specula, sounds and dilators.

Supplier

Jain Scientific Equipments Private Limited supplies the Museux Uterine Forceps Curved under the ScienceLab name from Ambala, Haryana, to maternity hospitals, gynaecology departments, midw

Read