Science Lab

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Product Name :

Sachet, Tablet, Plastic, 10x16cm

Product Code :

SLE/CPG/011



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Description :

Sachet, Tablet, Plastic, 10x16cm (Product Code: SLE/CPG/011) is a transparent, resealable polyethylene bag used to dispense and label tablets for patients in pharmacies, clinics, dispensaries and health posts. It has an interlock-type self-sealing closure, three white write-on stripes for patient and dosage details, and a 0.05 mm (50 micron) film, and it comes in packs of 100. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, a lab consumables supplier in India.

Specifications

Parameter	Detail
Description	Plastic tablet bag, sealable with interlock-type closure, 10 x 16 cm
Pack size	Pack of 100
Material	Transparent, virgin polyethylene
Closure	Self-sealing interlock type on 1 short side; securely sealed along the 2 long sides
Active length	150 mm (below the base of the seal)
Length above the seal	10 mm
Width	100 mm
Film thickness	0.05 mm (50 microns)
Write-on area	Three white horizontal stripes printed on one side, each approx. 100 mm across x 15 mm wide
Type	Clear pharmaceutical tablet bag
Features	Closure and printable identification area
Product code	SLE/CPG/011
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Plastic Tablet Sachet Used For?

Dispensing staff count out a patient's tablets, place them in the sachet and press the interlock closure shut, so the medicine stays together, dry and visible through the clear film until it is taken. The three white stripes give room to write the patient's name, the medicine and strength, and the dose instructions, which reduces mix-ups when several patients are served from the same counter.

Write on the stripes with a ballpoint or fine permanent marker before filling, so the pen does not press on the tablets. Do not overfill: tablets should sit below the seal so the closure locks along its full width. Keep packs sealed in a cool, dry store until use, away from direct sunlight.

Wha