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Product Name :

Vaccine carrier

Product Code :

SLE/CCE/014



Science Lab
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Description :

Vaccine carrier (Product Code: SLE/CCE/014) is a Grade A freeze-free, long-range insulated carrier used to transport vaccines safely during immunization activities such as outreach sessions and campaigns. It holds 1.5 litres of vaccine, comes with 4 x 0.6 litre icepacks as standard, and gives a cold life of 34 hours at 43°C without openings. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, for scientific equipment bulk supply to programmes and distributors.

Specifications

Parameter	Detail
Type	Grade A freeze-free vaccine carrier, long range, for transport of vaccines
Freeze protection	No user intervention required to keep vaccines from exposure to temperatures below 0°C, whatever their position in the vaccine compartment
Vaccine storage capacity	1.5 litres
Construction	With lid and carrying handle
Icepacks	4 x 0.6 litre icepacks supplied as standard
Weight fully loaded	8 kg
Cold life	34 hours at 43°C without openings
Packing	Double-wall carton, 1 unit per carton
Estimated shipping weight (per unit)	4.2 kg
Estimated shipping volume (per unit)	0.035 m^3
Coolant	Conditioned water packs
Includes	Packing diagram
Product code	SLE/CCE/014
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Vaccine Carrier Used For?

Health workers use this carrier to take vaccines from the clinic refrigerator to a village session, school or house-to-house round and bring unopened vials back. Its long-range design and 34-hour cold life at 43°C without openings make it suited to long days in hot weather, while the Grade A freeze-free design means staff do not have to arrange the vials in any special way to keep them above 0°C.

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