

EasyBag Single

Isothermal bag

for the transport of insulin or adrenaline
at an optimal temperature



EasyBag Single features

THE FREEDOM TO TRAVEL

Designed for the transport of a single insulin or adrenaline pen at an optimum temperature between 16 to 25°C for 3 days

COOL WITHOUT ELECTRICITY

The EasyBag Single becomes active in less than 40 seconds when the inner pouch is soaked in plain tap water. As long as the inner pouch is wet, your medication is kept at the right temperature

RECOMMENDED USES

Pre-filled pens of insulin or adrenaline

PATENTED TECHNOLOGY BY BASF IN GERMANY

CAN BE RE-USED HUNDREDS OF TIMES

QUICK AND EASY TO USE

IDEAL FOR ACTIVE TRAVELLERS

DISCREET AND ELEGANT

*Discover all the MedActiv solutions
for the safe transport of medication
www.medactiv.com*



The EasyBag Single keeps your insulin cool for 3 days and is the perfect pouch to keep your insulin at the right temperature for daily use (between 16 and 25°C)



Technical specifications

- Weight: 70g
- Dimensions: 210 x 56 x 30mm
- Operating Environment:
Temp: 0 °C ~ 32 °C, humidity: ≤85% RH
- Conditions for transport and storage:
Temp: -20 °C ~ 55 °C, humidity <95% RH

Imagined and developed in France by
HealthWorks France
75008, Paris, France
contact@medactiv.com



medactiv
transforming lives