

### Chill Wrap Ice Replacement (6x4 Cell Sheets)



#### General Description

Chill Wrap is an ice replacement using a Super Absorbent powder encapsulated between polyester film and a non-woven fabric. The cellular layout provides flexibility. Chill Wrap is supplied dry and must be soaked in fresh water prior to use. When frozen it is a leak proof ice substitute. All its surfaces are approved for contact with food.

#### Uses

Temperature maintenance of chilled foodstuffs, lab samples, vaccines, sera and much, much more.

#### Identification

Chill Wrap is encapsulated in a blue polyester film printed “Chill Wrap Ice Replacement”.

Trade Name	Thermasorb Chill Wrap Pads
Carton Label	Chill Wrap Pads Size: 282x385 Small (6x4) Qty: 300
Packed Form	Cut Sheets
Sheet Size	282mm x 385mm
Cells Per Sheet	24 cells. 6 cells long x 4 cells wide
Perforations	Perforated down the centre of each sheet for separation into two sheets of 3 cells x 4 cells if needed.
Quantity per Carton	300 sheets
Hydrated Weight	>800g per pad
Carton Dimensions	34cm x 34cm x 47cm
Carton Weight	10.4kg
Main Benefits	No risk of leakage. More heat absorption per gram than wet ice. Compact storage.
Materials	Polyester film, non-woven fabric, Sodium Polyacrylate.
Food Contact Approval	<a href="https://www.fishindserv.co.nz/tsorbapp.htm">https://www.fishindserv.co.nz/tsorbapp.htm</a>