



## Label RF NT4040/Chilled food/Barcode/Blue #5280842 | RF 8.2 MHz

Nedap RF labels belong to the best performing labels world-wide. They are the only RF EAS labels that are tested 100% meaning not only each label will work, it will as well have a minimum performance. This provides a very stable detection and deactivation performance. Nedap RF labels are compatible with all RF 8.2 MHz systems.

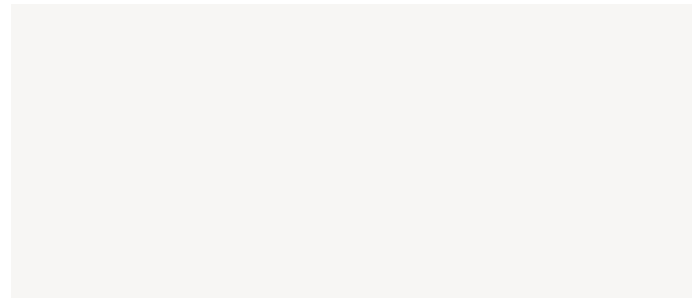


### Label RF NT4040/Chilled food/Barcode/Blue

This food label is especially designed for chilled products with a long shelf life. This label can be applied to products at a temperature between 0 °C and 45 °C / 32 °F and 113 °F and has a "waterproof" plastic top layer.

#### Benefits

- Color: white, blue barcode
- Approved for indirect food contact
- Especially for chilled food products
- Due to the dummy barcode it might not be easily recognized as an EAS label



### Technical Specifications

Resonance frequency	8.2 MHz +/- 5%
Size	40 x 40 mm
Q Factor	80
Effective Signal Volume	1.8 liter
QV	144
Quantity per roll	1.000
Quantity per carton	20.000 pcs
Carton size	520 x 320 x 175 mm
Carton weight	13.5 kg



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 Content, specifications, features and system requirements mentioned in  
 this document may change without notice.