

# 4010 EP FOOD LABEL

Microwave-safe, enhanced security performance



Actual Size:  
1.61" x 1.79"  
(40.9 mm x 45.4 mm)



Several options available.  
See page 2 for details.



A CHECKPOINT SPECIALTY PRODUCT

# 4010 EP FOOD LABEL

ENSURES FRESH OR FROZEN PRODUCT SECURITY AND CUSTOMER SAFETY



The 4010 EP Food Label works with all Checkpoint EAS security systems.

## SPECIFICATIONS:

### 4010 EP FOOD LABEL

**Frequency:** 8.2 MHz

**Size:** 1.61" x 1.79"  
(40.9 mm x 45.4 mm)

**Deactivatable:** Yes

**Custom Print Options:** Yes

**@Source Integration:** Yes

**Case Count:** 20,000

**The 4010 EP Food Label** is designed specifically for fresh or frozen food packaging. Certified microwave-safe by industry experts TUV Rheinland, it provides optimal protection without endangering customers or product. With expensive foods—such as fresh meat—increasingly targeted for theft, the 4010 EP Food Label offers maximum protection, enabling food retailers to improve on-shelf availability and increase sales while enhancing shoppers' experience.

### Highlights:

- ✓ Enhanced RF-EAS performance technology for improved detection
- ✓ Certified microwave safe by TUV Rheinland\*
- ✓ Designed for fresh and frozen food packaging
- ✓ FDA and ISEGA certified
- ✓ Easily applied in-store or @Source
- ✓ Easily deactivatable at POS
- ✓ Custom printing options available
- ✓ Available exclusively from Checkpoint Systems



The 4010 EP Food label can also be integrated into the pricing label.



For details, scan this QR code or visit our website.

[www.CheckpointSystems.com](http://www.CheckpointSystems.com)

The 4010 EP Food Label comes in a variety of options:

White



**Standard** –  
(2K Roll Count) 10106793  
**Direct Food Contact**<sup>1</sup> –  
(2K Roll Count) 10111669  
**Direct Food Contact**<sup>1</sup> –  
(4K Roll Count) 10111668

Clear



**Standard** –  
(4K Roll Count) 10110090  
**Thin**<sup>2</sup> –  
(4K Roll Count) 10111665

Barcode



(2K Roll Count) 10110087

Yellow Black Lock



(1K Roll Count) 10109725

<sup>1</sup> Auto Apply <sup>2</sup> Thermal transfer

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