



**PROTECTION EXPERTS**  
AUSTRALIA

## **OxyFree 504A50CC**

**Model:** 504A

**Description:** Iron based oxygen absorber

**Size:** 50 CC

**Main Ingredient:** Iron powder, Activated carbon powder, Salt, Diatomite granule and water

**Packaging Material:** PET/PAPER/PE

**Dimension:** 40 x 45 (mm x mm) (+/- 2 mm)

**Shape:** rectangular loose sachet

**Direct Food Contact:** Allowed.

**Master Bag:**

**Number of Sachet:** 200 loose sachets per bag

**Material:** PE / Nylon film

**Carton:**

**Number of sachet:** 200 sachets @ 25 packs =5000 sachets / per carton

**Dimension:** 40 (L) x 20 (W) x 24 (H) (cm)

**Marking:** Product name, Batch No. and Quantity

**Guarantee (Oxygen Absorption):**

Each sachet absorbs more than 50cc of oxygen within 48 hours under normal room condition and temperature (20 °C).

**Handling Instructions:**

1. Must confirm vacuum condition of the master bag. If it is no longer in vacuum condition, the product in the bag should be treated as expired and discarded.
2. The sachets in the master bag must be used within 30 minutes after the master bag is open.

**Storing instructions:**

1. The product should not be exposed to direct sunlight during storage.
2. The product should be kept in a temperature between 5 °C to 30 °C.

**Guarantee Period:**

18 months from the date of shipment.