

OXY-GUARD 100cc Specification Sheet

SKU: N-100cc

Date: 10/21/22

Description: Iron Based Oxygen Absorber Size: 100 cc(back-sealed)

Main Ingredient: Iron powder, Silicon Dioxide, Water, Sodium Chloride, and

Active Carbon

Packaging Material: PET/PAP oil proof/PE

Dimension: 40mm x 55mm(+/- 2 mm) **Shape:** Rectangular Loose Sachet **Standard Weight:** 3.1g-3.3g (Tolerance 3.0g-3.4g)

Direct Food Contact:Allowed. It is in compliance to the US Code of FederalRegulations Title 21, CFR 170-199, in particular sections 174.5 and 175.3Master BagNumber of Sachet:100pcs loose sachets per bag

<u>Material</u>: PE / Nylon film

 Carton:
 Carton Size: 47cm*30cm*16cm

 Quantity:
 25pcs of KNY bag

 Number of sachet:
 2500pcs

 Cartons per pallet:
 80 CTNS/PALLET(FCL)

 Marking:
 Brodust pame

 Clariant Batch No...Let No. (DOM. and Quart

Marking: Product name, Clariant Batch No., Lot No./DOM, and Quantity

Guarantee (Oxygen Absorption):

Each sachet absorbs more than 100cc of oxygen within 48 hours under normal room condition and temperature (22 °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 one hour 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:

12 months from the date of manufacture