

Technical Data Specification Sheet

0.5g Canister Desiccant

Product 0.5g Canister Desiccant
Product Code 6OSPL501A
Raw Material Type A、0.5~1.5mm beaded orange silica gel

Packaging Material Plastic Shell

Technical Standard

| Items | | Standard |
|--------------------------------------|--------|--|
| Appearance | | Shell should be in perfect condition without broken; Laser should be clear and no stains. |
| Loss on Drying | | ≤3.0% |
| Moisture adsorption capacity 25°C | RH=20% | ≥8.0% |
| | RH=50% | ≥20.0% |
| Dropping resistance | | In the case of free falling of 15 times at a height of 1m or more, the plastic shell shall not be broken and the adsorbent shall not leak. |
| Decoloring test | | The soaked solution should be colorless. |
| Total residual solvents | | ≤5mg/m ² |
| * Lead | | ≤5ppm |
| Fiber sheet fluorescence | | No flaky fluorescence |
| Total bacterial count (cfu / bag) | | ≤10 ³ |
| Mould and yeast count (cfu / bag) | | ≤10 ² |
| Escherichia coli | | Not detectable per bag |

Sachet Dimension
 Net Weight: 0.9~1.1g
 Gross Weight: 1.8~2.1g
 Diameter: 8.38±0.50mm
 Height: 21.8±0.5mm

Printing BLANK



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STD Packaging — 7000pcs/PE/drum
Drum Size: ϕ 275*345mm, 63drums/pallet
—Carton label contains the following:
PO Number
Product Name
Specification
Quantity
Batch Number
MADE IN USA

Storage Shelf life: 2years
Desiccant must always be kept in airtight containers to avoid moisture.

Notes The data given here is based on current knowledge and experience. This document is designed to describe the products in terms of their safety requirements. The above details do not imply any guarantee concerning composition, properties or performance. User is liable for his own operation.

2023-02-14

