

Technical Data Specification Sheet

Flash PE packed 8g Molecular Sieve Desiccant

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Product Code 2MSTG006A

Raw Material 0.5~1.0mm 4A molecular sieve

Packaging Material Flash PE

Technical Standard

Items	Standard
Appearance	The surface of desiccant bag should not have damage or obvious discoloration, with the flat paper. The printing is clear without stains.
Loss on Drying (575 ± 25°C)	≤4.5%
Moisture adsorption capacity 25°C	RH=40% ≥15.0%
	RH=80% ≥16.5%
Dropping resistance	In the case of free falling of 15 times at a height of 1.2m or more, the desiccant bag shall not be broken or have the damage of enabling the adsorbent to leak.
Decoloring test	The soaked solution should be colorless.
Total residual solvents	≤5mg/m ²
Benzene residues	Not detectable
* Lead	≤5ppm
Paper bag 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 Net Weight: 7.6~8.8g
Dimension Width: 38±1mm
 Length: 75±3mm

Sealing Method Back Seal

Printing Wisemini



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- STD Packaging** — 900pcs/PE bag/pail
Pail Size: $\phi 275 \times 345$ mm, 48 drums/pallet
- product label contains below:
Manufacturer
Product
Description
Quantity per carton
Batch No.
MADE IN USA

Storage Shelf life: 2 years
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

