



## WiseSorb® Indicating Silica Gel Desiccant

Indicating silica gel raw material is non-toxic and harmless. Color changes from orange to green after absorbing moisture

Visible change is convenient for confirming the saturation of moisture absorption and can be replaced in time to continuously protect the product

The translucent packaging material can easily check the color changes

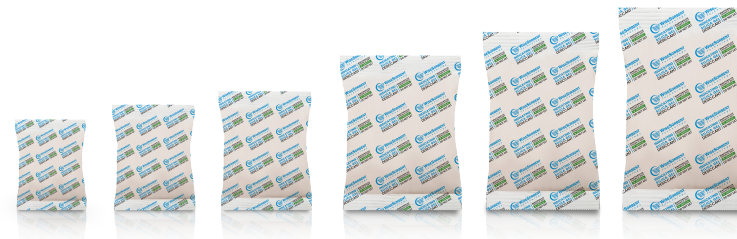


Reactivate and reusable, environmentally friendly



The patented Verna packaging material has strong strength, good breathability, and dustproof functionality

WiseSorb® Indicating silica gel desiccant has strong moisture absorption capacity, color changes from orange to green after absorbing moisture. Patented Verna Paper with good breathability, dust-proof functionality, strong strength and seal strength is used as packaging material. This type of desiccant is widely used in metal processing, machine manufacturing, electric manufacturing & clothing industries for moisture prevent and proper storage.



### WISESORB® INDICATING SILICA GEL DESICCANT STANDARD

ITEM		STANDARD
Moisture Absorption Capacity (77 °F /25°C )	RH = 20%	≥ 8.0%
	RH = 50%	≥ 20.0%
Loss on Drying		≤ 3.0%
Discoloration identification		Orange to green

### WISESORB® INDICATING SILICA GEL DESICCANT SPECIFICATION

\* Container:



Spec	Product Code	W*L (mm\in)	Packaging Quantity
20g	20SGSP009A	78*80 \ 3.07*3.15	2100pcs/34 gal drum
30g	20SGSP010A	78*90 \ 3.07*3.54	1400pcs/34 gal drum
50g	20SGSP011A	78*110 \ 3.07*4.33	1000pcs/34 gal drum
100g	20SGSP012A	98*140 \ 3.86*5.51	650pcs/34 gal drum
200g	20SGSP013A	105*190 \ 4.13*7.48	400pcs/34 gal drum
500g	20SGSP014A	150*220 \ 5.9*8.66	150pcs/34 gal drum



**WISESORBENT TECHNOLOGY LLC**

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• For additional desiccant solutions visit [wisesorbent.com](http://wisesorbent.com) •

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**Call today**  
to place an order  
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