

DROP-IN

WiseMini

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Ink-Free Desiccant Sachet



Laser printing



No glue



No ink transfer



Layout customizable

WiseMini ink-free Desiccant Sachet utilizes high-quality silica gel and molecular sieve to meet precise absorption specifications. Its sturdy packaging and innovative laser printing technology prevent ink migration over time, enhancing safety while minimizing environmental impact. This makes it an ideal moisture-absorbing solution for pharmaceutical applications, with product specifications ranging from 0.25g to 10g to accommodate various needs.

SPECIFICATION:

Spec	Product Code(Silica gel\Molecular sieve)	W*L (mm\in)	Packaging Quantity
0.25g	ISG-0.25A-ND0EU \ IMS-0.25A-ND0EU	16*30\0.63*1.18	30000\ctn
0.5g	ISG-0.5A-ND0EU \ IMS-0.5A-ND0EU	16*34\0.63*1.34	20000\ctn
1g	ISG-1A-ND0EU \ IMS-1A-ND0EU	19*42\0.75*1.65	10000\ctn
2g	ISG-2A-ND0EU \ IMS-2A-ND0EU	22*52\0.87*2.05	6000\ctn
3g	ISG-3A-ND0EU \ IMS-3A-ND0EU	26*60\1.02*2.36	5000\ctn
5g	ISG-5A-ND0EU \ IMS-5A-ND0EU	26*78\1.02*3.07	3000\ctn
8g	ISG-8A-ND0EU \ IMS-8A-ND0EU	38*85\1.5*3.35	1800\ctn
10g	ISG-10A-ND0EU \ IMS-10A-ND0EU	38*90\1.5*3.54	1600\ctn

STANDARD:

SILICA GEL

Item	Standard
Moisture content (356° F/180°C)	≤3.0%
Moisture absorption capacity (77°F /25°C)	RH = 40% ≥19.0%
	RH = 80% ≥27.0%

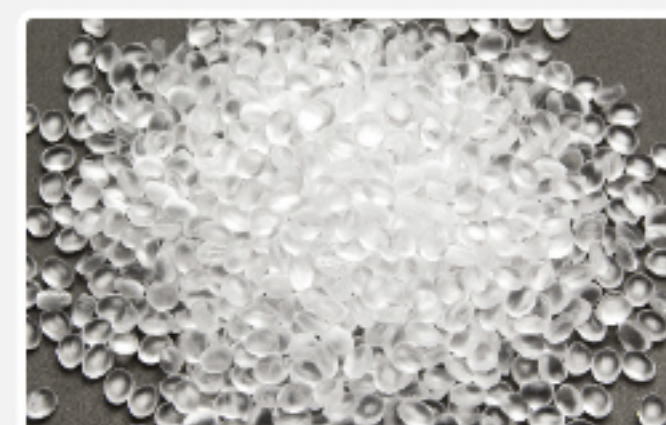
MOLECULAR SIEVE

Item	Standard
Moisture content (550°C/1022° F)	≤4.5%
Moisture absorption capacity (77°F /25°C)	RH = 40% ≥15.0%
	RH = 80% ≥16.5%



★ Layout customizable

The pattern can be customized according to customer needs.



• White silica gel



• Molecular sieve

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