



CARACTÉRISTIQUES:

Le Gel de silice est un matériau de sorption de haute-activité, issue de la réaction chimique du silicate de sodium et d'acide sulfurique, du vieillissement et du processus de baignade aigre. Le gel de silice est une substance amorphe. Sa formule moléculaire est $mSiO_2.nH_2O$.

Il dispose d'une propriété chimique stable et ne réagit jamais avec une substance à l'exception d'alcalin forte et d'acide fluorhydrique. La composition chimique et la structure physique du gel de silice en fait un matériau idéal et exclusif pour un sachet absorbeur d'humidité: Une haute performance de sorption, une grande stabilité thermique, une grande robustesse mécanique, non toxique, insipide et sans risque de contamination.



VOLUME:	DOSAGE MINIMUM:
0.1—1L	1—2g
1—10L	2—20g
10—100L	20—200g
100—1000L	200—1600g

CODE PRODUIT	TAILLE
309-0081	10g
309-0082	25g
309-0083	50g
309-0084	100g

Ce produit est libre de DMF.

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