

Deodorant LPV 9020

Product Profile

Deodorant LPV9020 used for plastics, rubber and thermoplastic elastomers, which can reduce odor and volatile organic compounds (VOC) emissions in the end products.

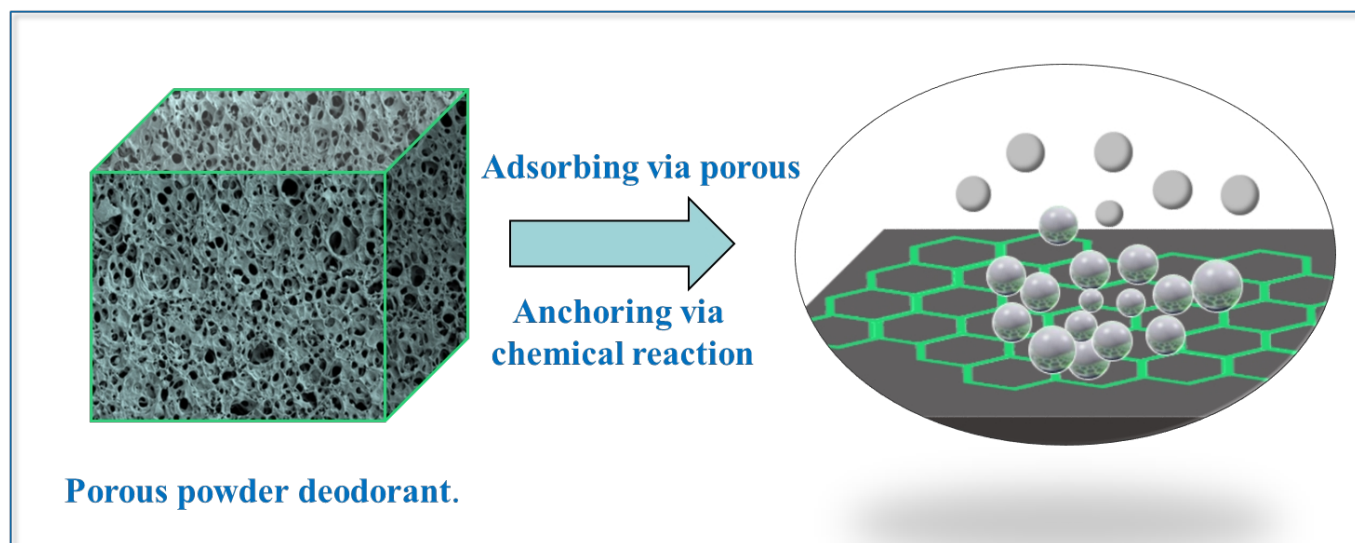
Specification

Item	Unit	Value
Appearance	/	white powder
Active Ingredient Content	%	≥99.9
Bulk Density	g/cm ³	0.30-0.35

Feature

1. Chelating deodorant with functional groups on the surface can adsorbed and anchored odor and VOC emissions.
2. Good high temperature resistance, long timeliness.

Mechanism



Application

This product is suitable for PP, PVC, PA, POM, rubber, etc.

Recommended Dosage

0.2-1%.

Disclaimer: All information given and recommendations made herein are based on data which is believed to be reliable. This data is offered in good faith and typical of normal production. The user is solely responsible for the use of this product. It is written and explained by the Anhui Star-Better New Material Technology Co., Ltd., and reserves the right to change the content of this article as necessary, please refer to the latest version of information. It was published in Dec, 2023. Version 2.1.

Notes

High temperature is contributed to reducing odor and VOC. Processing temperature above 100 °C is suggested.

Package & Storage

25kg/ carton, transported as common industrial goods. Avoid moisture and sunshine.

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