



## AM-SPS

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**Characteristics:**

It is produced by a special process and has stronger adsorption capacity and longer service life. It can oxidize and decompose the harmful harmful gas in the air, thereby purifying the air. It has a high removal efficiency for harmful gases H<sub>2</sub>S, SO<sub>2</sub>, HCHO, etc., and is gradually applied to fields such as vegetable preservation.

**Chemical analysis:**

Al <sub>2</sub> O <sub>3</sub>	≥65	≥65	%
NaMnO <sub>4</sub>	≥8.0	≥8.0	%
Fe <sub>2</sub> O <sub>3</sub>	≤0.04	≤0.04	%
Na <sub>2</sub> O	≤0.40	≤0.40	%

**Physical properties:**

Moisture (normal temperature)	≤25	≤25	%
Bulk density	≤0.90	≤0.90	g/ml
Surface area	≥150	≥150	m <sup>2</sup> /g
Pore volume	≥0.38	≥0.38	ml/g
Crushing strength	≥50(3-5mm)	≥70(4-6mm)	N/Granule