



## ANTIOXIDANT B900 / IRGANOX B900

### Chemical name:

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Formula	2082-79-3/31570-04-4=1:4 Antioxidant 168: Antioxidant 1010=1:4
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### Specification:

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Appearance	White powder
Volatilizing	Max.0.50%
Assay, effective components	Min.98.0%
Transmittance	425nm Min.95.0% 500nm Min.98.0%

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- Application:** > Maintenance of original melt flow; Low color formation; Improvement of long-term thermal stability. antioxidant B900 is used in polyethylene and ethylene co-polymers, such as ethylene-vinylacetate copolymers.,
- > The concentration levels for Irganox B 225 range typically between 0.1 % and 0.5 % depending on substrate and processing conditions
- > Antioxidant B225 can be used in combination with light stabilizers.

### Handling and safety:

Antioxidant B900 requires no special safety measures, provided the usual precautions for handling chemicals are observed. Avoid dust formation and ignition sources.

> For additional handling and toxicological information, please consult us for Maternal Safety Data Sheet

- Package:** Packed with plastic bag in composite plastic woven sack , Net 25kg/bag, or according to customers' requirements.