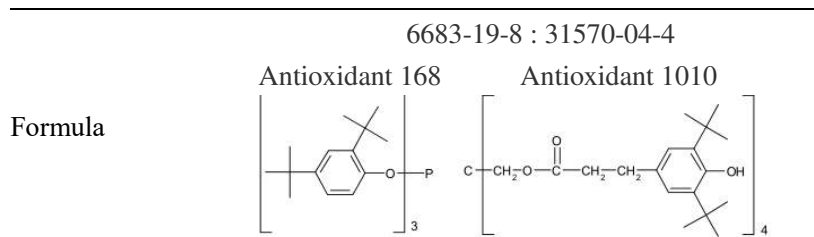




ANTIOXIDANT B225 / IRGANOX B225

Chemical name:



Specification:

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

Application:

- >Maintenance of original melt flow;Low color formation;Improvement of long-term thermal stability
- >Irganox B 225 is used in polyolefins and olefin-copolymers such as polyethylene, polypropylene, polybutene and ethylene-vinylacetate copolymers. The blend can also be used in other polymers such as engineering plastics, styrene homo-and copolymers, polyurethanes, elastomers, adhesives, and other organic substrates.in polyolefins,
- >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.

Handing and safety:

- >Antioxidant B225 exhibits a very low order of oral toxicity and does not present any abnormal problems in its handling or general use.

The information and statement herein are believed to be reliable but are not to be construed as a warranty or representation for which we assume legal responsibility, Users should undertake sufficient verification and testing to determine the suitable for their own particular purpose of any information or products referred to herein. No warranty of fitness for a particular purpose is made.



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>For additional handing and toxicological information, please consult us
for Maternal Safety Date Sheet

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

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