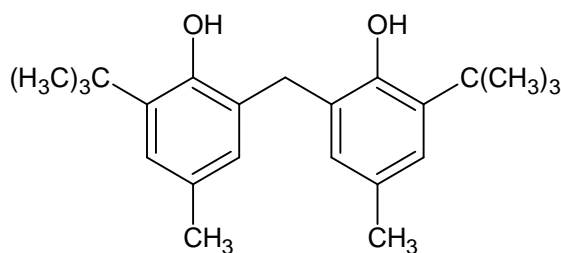


Nurvinox 2246
Non-Staining Antioxidant**Technical Data Sheet**

CHEMICAL NAME: 2,2'-Methylene-bis(4-methyl-6-tert-butyphenol)

CAS NO.: 119-47-1

Structure:



Nurvinox 2246 is a general strong phenol antioxidant, good non-staining antioxidant. Its performance of anti oxygen is higher than antioxidant 264. It is widely applied in natural glue, rubber polymer, latex and other compound materials and oil products, and has a special effect to light color or bright color rubber products and latex dipped articles, fiber products, medical products and plastics, such as ABS resin, polyethylene and fibrin resin.

PRODUCT SPECIFICATIONS

Appearance:		White to cream color powder
Melting Point (dry sample)	(°C) min.	120.0
Loss on drying	(%) max.	0.5
Ash	(%) max.	0.3
Fineness thro. 100Mesh	(%) min.	99.5

PACKAGING:

Bag:	20kg
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Shelf Life: 12 monthes