

Wingstay SP liquid antioxidant is cost-effective and can be used directly or after being emulsified for latex applications. Wingstay SP provides synthetic rubber, as well as rubber-based materials like foams and adhesives, with protection against oxygen attack during manufacturing.

Property	Typical Value	Unit	Method ¹
Chemistry Type	Monophenol		
Average Molecular Weight	320	g/mol	
Color	Clear straw colored		
Appearance	Viscous		
Physical Form	Liquid		
Discoloration	No		
Brookfield Viscosity	5,500	mPa·s	LVT #2 @ 6 rpm, 25 °C
Specific Gravity	1.083		
Refractive Index	1.60		
Gardner Color	2,5		

¹ internal method based upon the specified norm

Key Advantages

- Non-discoloring, non-staining liquid antioxidant
- Low volatility

Application Advice

Antioxidant: Protection of natural and synthetic rubber articles from hardening, wearing and general surface deterioration, Stabilization of synthetic rubber (SBR), Protection of various light colored rubber products made from natural latex such as foams, printing rolls etc and Protection of adhesives.

Shipping and Storage

Available Packaging :

Drums (Metal)

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Handling :

- Do not handle near an open flame, heat or other sources of ignition.
- Adequate ventilation should be maintained in the processing areas.

Recommended Storage Conditions :

- Do not store near an open flame, heat or other sources of ignition.
- Do not expose product or container to direct sunlight or to freezing temperatures.
- Store in a dry, well ventilated area.

Shelf Life :

36 Months (when stored as recommended)

Product Safety

Before handling, please read the Safety Data Sheet of this product for advice on safety, use and disposal.