

## Yalub® SDPA

Manufacturer: Yasho  
Classification: Styrenated Diphenylamine  
CA Nomenclature: Benzenamine, N-phenyl-, styrenated

Specification Properties	Value	Test Method
Flash Point, °C	210 minimum	ASTM D92
Nitrogen Content, %	4-4.4	ASTM D5291-10
Viscosity (100°C), cSt	11-15	ASTM D445
Typical Properties	Value	Test Method
Density (25°C), g/cm <sup>3</sup>	1.075-1.095	ASTM D941
Appearance	Yellow to brown clear liquid	Visual

### > APPLICATIONS

**Uses:** Yalub® SDPA is a liquid aminic antioxidant with styrene to diphenylamine ratio between 1.95 to 2.25. Yalub® SDPA is a high temperature antioxidant with low sludge tendency for use in hydraulic fluids, motor oils, gear oils, greases, chain oil, turbine and compressor oils.

**Solubility** Yalub® SDPA soluble mineral oil

### > PACKAGING AND STORAGE

**Packaging:** 200 kg drums

**Shelf Life:** 2 years from date of manufacture if stored as indicated below.

**Storage:** The product should be stored in a cool dry environment. Store in original undamaged package.

**Specification Date:** August 18, 2022