



## Certificate of Analysis.

**Toluene in Hexane (0.020% v/v) solution for control of Resolution of spectrophotometers (Min- 266 nm and Max- 269 nm) according to USP<857> and Ph. Eur. 2.2.25, AnStan<sup>®</sup> Reference standard.**

Product code:	<b>BS13805.</b>
Description:	<b>Toluene in Hexane (0.020% v/v) solution for control of Resolution of spectrophotometers (Min- 266 nm and Max- 269 nm) according to USP&lt;857&gt; and Ph. Eur. 2.2.25, AnStan<sup>®</sup> Reference standard.</b>
Chemical name:	<b>NA.</b>
Pack:	<b>100 ml.</b>
CAS NO.:	<b>NA.</b>
Mol. Weight:	<b>NA.</b>
Mol. Formula:	<b>NA.</b>
Solubility:	<b>Soluble in water.</b>
Appearance:	<b>Liquid.</b>
Storage:	<b>Store at ambient temperature.</b>
LOT NO.:	<b>Sample.</b>
Manufacture Date:	<b>Lot specific.</b>
Expiry Date:	<b>1 year.</b>
Contents:	<b>Toluene, Hexane.</b>

Test	Specification	Measured Values
Maximum Absorbance (%) at Wavelength (nm):	0.46% at 269± 0.2 nm.	<b>Lot specific.</b>
Minimum Absorbance (%) at Wavelength (nm):	0.19% at 266± 0.2 nm.	<b>Lot specific.</b>

Please Note: - This material is only for laboratory purpose and not for human consumption.

All standard components used in the manufacture of this product are pre-qualified and verified before use. All glassware used are of class A and have been qualified and verified before use. Tests were performed for capacity, readability, repeatability and linearity. This product meets all requirements defined by the appropriate specifications. This product is manufactured, packaged, stored, and shipped in accordance with good manufacturing practices.

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**Dr.K. Deepti.**  
**Technical Head.**

