

577

XYLENES, UNILAB

B.R.(95% min.) 136 - 144°C

<i>Maximum limit of impurities</i>	<i>(%)</i>
Non-vol.	0.01
S cpds (as S)	0.0005

Pack Size: 2.5L, 10L, 20L

5001

XYLENES, HP

Solvent for Histopathology

Pack size: 10L, 20L

2342

XYLENES, LABCHEM

Description: clear, colourless liquid with a characteristic odour. Density @ 20°C about 0.86g/mL

B.R. 136 – 144°C

<i>Maximum limit of impurities</i>	<i>(%)</i>
Sulphur compounds (as S)	0.001
Foreign odour	To pass test

Pack Size: 5L, 20L

1554

XYLENES, TECHNICAL

B.R. 137 – 143°C

Pack Size: 2.5L**XYLENE SUBSTITUTE FOR HISTOLOGY** (see SAFSOLVENT® page 329)

257

XYLENE CYANOL FF(C.I. 43535), LABCHEM**CAS** 2650-17-1**Synonyms:** CyanolC₂₅H₂₇N₂O₇S₂Na = 554.61

Redox indicator. In electrophoresis, used as a tracking dye during the separation of nucleic acids. It is used to monitor electrophoresis of low M. W. nucleic acids.

Transition EMF (@ pH = 0) + 1.05 V

Colour change: Oxidized (orange) to reduced (green)

Pack Size: 25g

3148

XYLENOL ORANGE, OP**CAS** 1611-35-4**Synonyms:** o-Cresolsulphonphthalein-3,3 bismethyliminodiaceticC₃₁H₂₈N₂Na₄O₁₃S = 760.59

Metal indicator.

Pack Size: 1g