

# Product Specification

## Huwa-San TR-50

Description/Definition	Target Values	Standard methods of analysis
<b>Appearance</b>	Clear liquid (colorless, odorless)	Visual
<b>Chemical composition</b> <ul style="list-style-type: none"> <li>• <u>Active ingredient</u> Hydrogen peroxide (% w/w)</li> <li>• <u>Other ingredients</u> Silver as stabilizer (% w/w) Demineralized water (% w/w)</li> </ul>	49,0 – 49,9  0,026 – 0,033 Up to 100%	Titration with KMnO <sub>4</sub>  AAS
<b>Physical-chemical parameters</b> <ul style="list-style-type: none"> <li>• Density (kg/l at 15°C)</li> <li>• Boiling point (°C at 760 mm Hg)</li> <li>• Freezing point (°C at 760 mm Hg)</li> <li>• pH</li> </ul>	1,190 – 1,200 Ca. 114 Ca. -52 0,4 – 1,8	A Paar DMA35 N  CEFIC PEROXYGENS H2O2 AM-7160

**Huwa-San TR-50** is manufactured by Roam Technology NV  
Origin of the product: Belgium

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