

Product Specification

Huwa-San TR-5

| Description/Definition | Target Values | Standard methods of analysis |
|---|---|--|
| Appearance | Clear liquid (colorless, odorless) | Visual |
| Chemical composition <ul style="list-style-type: none"> • <u>Active ingredient</u> Hydrogen peroxide (% w/w) • <u>Other ingredients</u> Silver as stabilizer (% w/w) Demineralized water (% w/w) | 4,5 – 4,9 0,0027 – 0,0035 Up to 100% | Titration with KMnO ₄ AAS |
| Physical-chemical parameters <ul style="list-style-type: none"> • Density (kg/l at 15°C) • Boiling point (°C at 760 mm Hg) • Freezing point (°C at 760 mm Hg) • pH | 1,015 – 1,019 Ca. 103 Ca. -6 3,0 – 4,0 | A Paar DMA35 N CEFIC PEROXYGENS H2O2 AM-7160 |

Huwa-San TR-5 is manufactured by Roam Technology NV

Origin of the product: Belgium

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