

THF (Tetrahydrofuran)

ATG DIRECT distributes high quality THF that contains a maximum water content of 100 ppm and is highly suitable for Pharmaceutical applications.

ATG DIRECT'S THF specifications are covered in the table below.



| Characteristics | Typical Value | Specification | Test Method |
|--|---------------|--------------------|-------------|
| Appearance | - | Water-white Liquid | Macrography |
| Purity, wt% | - | min. 99.9 | By GC |
| Color, APHA | - | max. 10 | ASTM D 1209 |
| Moisture Content, wt ppm | - | max. 100 | ASTM D 1364 |
| Peroxide (as H ₂ O ₂), wt ppm | - | max. 50 | By UV/VIS. |
| Inhibitor (as BHT), wt ppm | - | 200 ± 50 | By UV/VIS. |
| Specific Gravity (20/4°C) | - | 0.886 ~ 0.889 | ASTM D 1298 |

Packaging: 180kgs per drum; 14.4 Metric Tons per 20FT CTR

Samples, data sheets and pricing available by request.

