

## Nova Tetrahydrofuran HP

CAS Number: 109-99-9

Nova Molecular manufactures and markets Tetrahydrofuran in North America. Nova Tetrahydrofuran HP has a higher purity and lower water than Nova's Tetrahydrofuran 99.9% and is tightly controlled to minimize organic and inorganic impurities.

## **Typical Properties**

Specific Gravity: 0.886-0.889 Molecular Weight: 72.108

**Nova stock code: THFHP** 

| Specification                            |                                 |
|--|---------------------------------|
| Tetrahydrofuran wt %                     | NLT 99.90                       |
| Appearance                               | Clear and free from particulate |
| Color (APHA)                             | NMT 10                          |
| Peroxides                                | NMT 15 ppm (pass/fail)          |
| BHT                                      | 250ppm +/- 20ppm                |
| Water                                    | NMT 100 ppm                     |
| Residual <sup>a</sup> wt. %              | NMT 0.03 <sup>b</sup>           |
| a Not performed if peroxides are present | b Corrected for BHT             |

## **Packaging and Shipping**

Nova Tetrahydrofuran HP is available in bulk tank wagons and 55-gallon new steel drums. (400 lbs. net wt each)

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