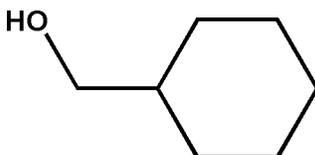




U.S. Pharmacopeia  
The Standard of Quality<sup>SM</sup>

# USP Certificate

## Cyclohexylmethanol LOT F0F072



### Molecular Formula

**C<sub>7</sub>H<sub>14</sub>O**

### Molecular Weight

**114.19**

### CAS Number

**100-49-2**

### LABEL TEXT

For use with specified USP compendial tests. Not for use as a drug. See SDS prior to use at [www.usp.org/sds](http://www.usp.org/sds).

## USP<sup>®</sup> REFERENCE STANDARD

**CYCLOHEXYLMETHANOL 2 x 1 mL**

Warning! Combustible liquid.

Do not dry. For quantitative applications, use a value of 1.00 mg of cyclohexylmethanol per mg of material on the as is basis. Keep container tightly closed.

Intentionally over-labeled for GHS compliance  
**KEEP AMPULES IN SECONDARY CONTAINER!**

USP, 12601 Twinbrook Pkwy, Rockville, MD, +1-301-881-0666  
CAT. NO. 1154605 Material mfd. in Japan

Keep away from flames and hot surfaces-No smoking. Wear protective gloves/eye protection/face protection. In case of fire: Use appropriate media for extinction. Store in a well-ventilated place. Keep cool. Dispose of contents/container in accordance with local/regional/national/international regulations.

LOT: F0F072



For use with specified USP compendial tests.  
Not for use as a drug. See SDS prior to use at  
www.usp.org/sds.

## USP REFERENCE STANDARD

### CYCLOHEXYLMETHANOL 1 mL

Warning! Combustible liquid.

Do not dry. For quantitative applications, use a value of 1.00 mg of cyclohexylmethanol per mg of material on the as is basis. Keep container tightly closed.

**Intentionally over-labeled for GHS compliance**

USP, 12601 Twinbrook Pkwy, Rockville, MD, +1-301-881-0666

CAT. NO. 1154605

Lot: F0F072

Material mfd in Japan

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USP certifies that the USP Reference Standards Committee, in accordance with their rules and procedures, determined that this USP Reference Standard lot is suitable to assess compliance with the monograph standards for which it is specified. The critical characteristics of this lot are usually determined independently in three or more laboratories, including USP, government, academic, and industrial collaborators.

*Jeri L. Joth*

*QA Director*

### **Calculation Value**

Unless otherwise stated on the Reference Standard label, a value of 100.0% should be used in USP or NF compendial applications for which the use of this Reference Standard is intended. Please refer to the specific Reference Standard label for further information.

### **Expiration**

Current lots are identified in the Official USP Reference Standards catalog. In some cases, the previous lot may still be considered official. If so, it is identified in the column marked "Previous Lot/Valid Use Date." Ordinarily, the previous lot is carried in official status for about one year after the current lot enters distribution.

It is the responsibility of each user to determine that this lot is current when used. To ensure up-to-date information, USP publishes the Official USP Reference Standards Catalog, which contains official lot designations. This information is also available on the USP web site, at [www.usp.org](http://www.usp.org), as well as in the bimonthly subscription publication, *Pharmacopeial Forum*.

### **Instructions for Use**

Follow the instructions in the appropriate USP or NF Monographs and General Requirements for Tests and Assays of the current *USP–NF*. In the event that instructions on the label of this lot differ from those found in the current *USP–NF*, those on the label supersede any instructions listed in Chapter <11>.

### **Non-Monograph Use**

The suitability of this Reference Standard for use in non-compendial applications is solely the responsibility of the user.

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