



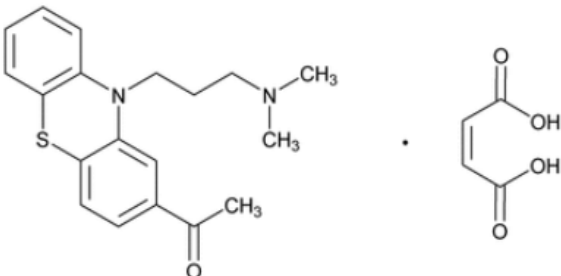
USP REFERENCE STANDARD CERTIFICATE

ACEPROMAZINE MALEATE

USP Catalog No.: 1001502

USP Lot No.: R22660




Chemical Information

Chemical Name(s):	10-[3-(Dimethylamino)propyl]phenothiazin-2-yl methyl ketone maleate (1:1)		
	CAS Number:	3598-37-6	
	Molecular Formula:	C ₁₉ H ₂₂ N ₂ OS·C ₄ H ₄ O ₄	
	Molecular Weight:	442.53	



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Label

<p>For use with specified USP compendial tests. Not for use as a drug. See SDS prior to use at www.usp.org/sds.</p>  <p>Lot: R22660</p>	 <div>REFERENCE STANDARD</div> ACEPROMAZINE MALEATE 250 mg <p>Danger! Harmful if swallowed. Causes damage to organs (heart). Causes damage to organs (nervous system) through prolonged or repeated exposure.</p> <p>For quantitative applications, use a value of 0.991 mg of acepromazine maleate per mg of material on the as is basis. Keep container tightly closed. Protect from light.</p>  <p>See certificate for any additional information. USP, 12601 Twinbrook Pkwy, Rockville, MD, +1-301-881-0666 Cat. No. 1001502 Material mfd. in India</p>	<p>Do not breathe dust/fume/gas/mist/vapors/spray. Wash thoroughly after handling. If swallowed: Call a poison center/doctor if you feel unwell. Rinse mouth. If exposed: Call a poison center/doctor. Store locked up. Dispose of contents/container in accordance with local/regional/national/international regulations.</p>
	<p><i>Danielle A. Vattimo</i></p> <hr/> <p>Quality Assurance</p>	

Certificate Version History

Version Number	Date	Reasons for Change
00 (Current)	17-MAY-2024	First issue



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Label

Reference Standard label typically contains the name, catalog number, lot number, package size, assigned value when applicable, storage conditions, handling instructions, and country of origin information. The label may also include hazard and precautionary statements required by the Occupational Safety and Health Administration (OSHA).

Assigned Value

For USP Reference Standards with compendial quantitative use(s), an assigned value is provided on the label and/or the Certificate.

For USP Reference Standards with compendial qualitative use(s), USP may choose to provide a value, e.g., chromatographic purity, for informational purposes in the Certificate, on a case-by-case basis.

Valid Use Date

It is the responsibility of the user to ascertain that a particular lot of a USP Reference Standard has official status either as a "Current Lot" or as a "Previous Lot" within the assigned valid use date. The online USP Reference Standards Catalog and the online USP Store at www.usp.org are updated daily. USP recommends referring to one of these sources prior to using a USP Reference Standard to make sure the lot is valid for use.

Storage

Storage conditions are lot-specific and may change from one lot to another. Storage conditions on the label and/or the Certificate are valid for unopened container as received. Once the container is opened, unless otherwise specified on the label and/or the Certificate, users are responsible for storing any remaining material according to their site procedures and ensuring continued suitability for its intended use. If no specific directions or limitations are provided on the label, conditions of storage include storage at room temperature and protection from moisture, light, freezing, and excessive heat. See General Chapter <659> in the USP-NF Online for storage and handling definitions.

Instructions for Use

Follow the instructions provided on the label and/or the Certificate and in the associated USP documentary standard(s). Please refer to General Chapter <11> for additional information.

Non-USP Compendial Use

USP Reference Standards are for use in analytical or laboratory applications generally as specified in USP compendia. They are not for use in humans or animals as drugs, food, or medical devices. It may be possible to use a USP RS outside of its associated USP compendial applications; however, it is the responsibility of the user to determine the suitability of the USP RS for a non-USP use.

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