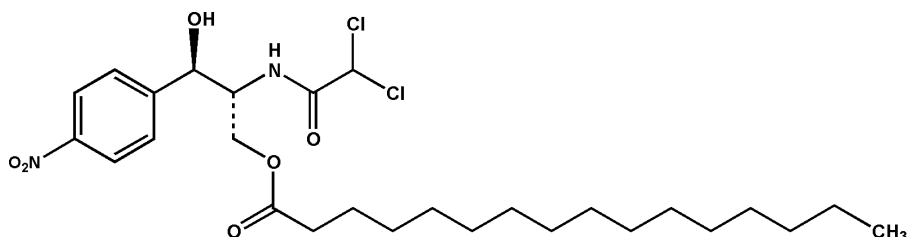




U.S. Pharmacopeia
The Standard of QualitySM

USP Certificate

Chloramphenicol Palmitate LOT H0G266



Molecular Formula

C₂₇H₄₂Cl₂N₂O₆

Molecular Weight

561.54

CAS Number

530-43-8

LABEL TEXT



Lot No.: H0G266



USP[®] REFERENCE STANDARD

CHLORAMPHENICOL PALMITATE 200 mg

Danger! May cause an allergic skin reaction. Suspected of causing genetic defects. May cause cancer. Suspected of damaging fertility or the unborn child. May cause damage to organs (bone marrow, blood) through prolonged or repeated exposure.

Do not dry. Each mg of material contains 569 micrograms of chloramphenicol on the as is basis. Keep container tightly closed. Store in a freezer.

USP, 12601 Twinbrook Pkwy, Rockville, MD, +1-301-881-0866

CAT No. 1107300

Material mfd in India

Intentionally over-labeled for GHS compliance

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

Obtain special instructions before use. Avoid breathing dust. Do not handle until all safety precautions have been read and understood. Wear protective gloves/protective clothing/eye protection/face protection. Contaminated work clothing must not be allowed out of the workplace. If on skin: Wash with plenty of water. If skin irritation or rash occurs: Get medical advice/attention. Wash contaminated clothing before reuse. If exposed or concerned: Get medical advice/attention. Get medical advice/attention if you feel unwell. Store locked up. Dispose of contents/container in accordance with local/regional/national/international regulations.

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

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