

Status: Currently Official on 16-Feb-2025  
Official Date: Official Prior to 2013  
Document Type: Reagents  
DocId: GUID-B94BDD13-89DF-4070-B907-BEE78F674672\_1\_en-US  
DOI: [https://doi.org/10.31003/USPNF\\_R3282\\_01\\_01](https://doi.org/10.31003/USPNF_R3282_01_01)  
DOI Ref: 69bv6

© 2025 USPC  
Do not distribute

## Ruthenium Red TS

—Dissolve 10 g of lead acetate in water, dilute with water to 100 mL, and add 80 mg of ruthenium red. The solution is wine-red in color. [NOTE—If necessary, add additional ruthenium red to obtain a wine-red color.]

**Auxiliary Information** - Please [check for your question in the FAQs](#) before contacting USP.

Topic/Question	Contact	Expert Committee
RUTHENIUM RED TS	<a href="#">Margareth R.C. Marques</a> Principal Scientific Liaison	HDQ Headquarters

**Most Recently Appeared In:**

Pharmacopeial Forum: Volume No. Information currently unavailable

**Current DocID:** [GUID-B94BDD13-89DF-4070-B907-BEE78F674672\\_1\\_en-US](#)

**DOI:** [https://doi.org/10.31003/USPNF\\_R3282\\_01\\_01](https://doi.org/10.31003/USPNF_R3282_01_01)

**DOI ref:** [69bv6](#)

OFFICIAL