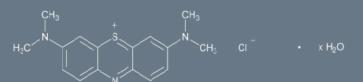
Methylene Quality Solutions

Category: Antiseptic





USP can support your development and manufacturing activities on Methylene-based medicines with these existing and upcoming standards.

## **Official and Proposed Documentary Standards and Associated Physical Materials**

#### **MONOGRAPH1**

### METHYLENE CHLORIDE

Status: Official as of JANUARY 1, 2018

#### MONOGRAPH 2

<b>METHYLENE BLUE</b> Status: Official as of SEPTEMBER 1, 2022	
USP Azure B RS	<u>USP-1046351</u>
USP Methylene Blue RS	<u>USP-1428008</u>

#### MONOGRAPH 3

<b>METHYLENE BLUE INJECTION  </b> NEW Status: Official as of AUGUST 1, 2022		
USP Azure B RS	<u>USP-1046351</u>	
USP Methylene Blue RS	<u>USP-1428008</u>	

MONOGRAPH 4

METHYLENE BLUE COMPOUNDED VETERINARY Status: Official as of MAY 1, 2022	INJECTION,
USP Methylene Blue RS	<u>USP-1428008</u>

#### MONOGRAPH 5

<b>METHYLENE BLUE</b> Status: To be Official. Official Date: AUGUST 1, 2023	
USP Azure B RS	<u>USP-1046351</u>
USP Methylene Blue RS	<u>USP-1428008</u>

06/01/2023. For publications related to **Methylene** in *PF* online after this date, please visit the integrated *USP-NF/PF* online.



METHYLENE BLUE COMPOUNDED VETERINARY Status: To be Official. Official Date: NOVEMBE	
USP Methylene Blue RS	<u>USP-1428008</u>

\* Documents in PF Online are not official and not suitable to demonstrate compliance. They may never become official.

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