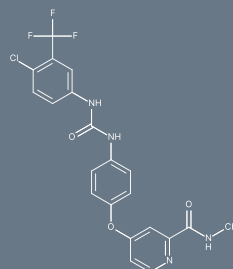


# Sorafenib

## Quality Solutions

Category: Oncology



Authorized Distributor

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

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

#### MONOGRAPH 1

##### SORAFENIB TOSYLATE

Official as of 01-May-2021

USP Sorafenib Tosylate RS	<a href="#">USP-1615876</a>
USP Sorafenib Related Compound H RS	<a href="#">USP-1615887</a>

#### MONOGRAPH 2

##### SORAFENIB TABLETS

Official as of 01-Jun-2023

USP Sorafenib Tosylate RS	<a href="#">USP-1615876</a>
USP Sorafenib Related Compound H RS	<a href="#">USP-1615887</a>

##### PHARMACEUTICAL ANALYTICAL IMPURITIES (PAI)

USP Sorafenib Isopropyl Carbamate   <b>NEW</b>	<a href="#">USP-1A06360</a>
USP Sorafenib Formamide   <b>NEW</b>	<a href="#">USP-1A05840</a>
USP Sorafenib Diarylurea Analog   <b>NEW</b>	<a href="#">USP-1A05990</a>
USP Deschlorosorafenib   <b>NEW</b>	<a href="#">USP-1A05820</a>

#### INCLUDED GENERAL CHAPTERS

##### <11> USP REFERENCE STANDARDS

Official as of 01-Nov-2020

##### <61> MICROBIOLOGICAL EXAMINATION OF NONSTERILE PRODUCTS: MICROBIAL ENUMERATION TESTS

Official as of 31-Dec-2012

##### <62> MICROBIOLOGICAL EXAMINATION OF NONSTERILE PRODUCTS: TESTS FOR SPECIFIED MICROORGANISMS

Official as of 31-Dec-2012

##### <621> CHROMATOGRAPHY

Official as of 01-Oct-2023

##### <711> DISSOLUTION

Official as of 01-May-2023

USP Dissolution Performance Verification Standard-Prednisone RS	<a href="#">USP-1222818</a>
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##### <905> UNIFORMITY OF DOSAGE UNITS

Official as of 01-Aug-2023

#### INCLUDED EXCIPIENTS

##### TITANIUM DIOXIDE

Official as of 01-Jun-2023

##### HYPROMELLOSE

Official as of 01-May-2023

##### POVIDONE

Official as of 01-Jun-2023

USP Povidone RS	<a href="#">USP-1551503</a>
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##### LACTOSE MONOHYDRATE

Official as of 01-May-2020

USP Fructose RS	<a href="#">USP-1286504</a>
USP Dextrose RS	<a href="#">USP-1181302</a>
USP Sucrose RS	<a href="#">USP-1623637</a>
USP Lactose Monohydrate RS	<a href="#">USP-1356701</a>

##### ANHYDROUS LACTOSE

Official as of 01-May-2020

USP Anhydrous Lactose RS	<a href="#">USP-1356676</a>
USP Dextrose RS	<a href="#">USP-1181302</a>
USP Sucrose RS	<a href="#">USP-1623637</a>
USP Fructose RS	<a href="#">USP-1286504</a>

##### CROSPVIDONE

Official as of 01-May-2020

USP Crospovidone RS	<a href="#">USP-1150706</a>
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##### SODIUM LAURYL SULFATE

Official as of 01-May-2021

USP Sodium Lauryl Sulfate RS	<a href="#">USP-1614363</a>
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##### BUTYLATED HYDROXYTOLUENE

Official as of 01-May-2021

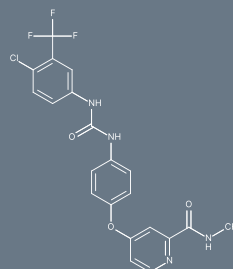
USP Butylated Hydroxytoluene RS	<a href="#">USP-1082708</a>
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\* Pharmaceutical Analytical Impurities (PAI products) are released using a process developed by USP's subject matter experts. The release process is based on internal policies, standard operating procedures, and requirements as defined by USP's Quality Management System. USP is an ISO 9001:2015 certified facility. PAI products are different from official USP Reference Standards. PAI products are not required for compendial compliance.

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

<b>POLYVINYL ALCOHOL</b> Official as of 01-Aug-2023	
USP Methyl Acetate RS	<a href="#">USP-1424051</a>
USP Methyl Alcohol RS	<a href="#">USP-1424109</a>
USP Polyvinyl Alcohol RS	<a href="#">USP-1548065</a>
<b>CROSCARMELOSE SODIUM</b> Official as of 01-May-2022	
USP Croscarmellose Sodium RS	<a href="#">USP-1150659</a>
<b>MANNITOL</b> Official as of 01-May-2020	
USP Mannitol RS	<a href="#">USP-1375105</a>
<b>SHELLAC</b> Official as of 01-May-2020	
USP Aleuritic Acid RS	<a href="#">USP-1012799</a>
USP Refined Bleached Shellac RS	<a href="#">USP-1600303</a>
USP Regular Bleached Shellac RS	<a href="#">USP-1600314</a>
<b>MICROCRYSTALLINE CELLULOSE</b> Official as of 01-Dec-2019	
USP Microcrystalline Cellulose RS	<a href="#">USP-1098388</a>
<b>SUCROSE</b> Official as of 01-Jun-2023	
USP Sucrose RS	<a href="#">USP-1623637</a>

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