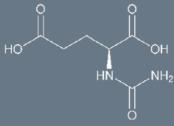
Carglumic Acid Quality Solutions

Category: Hepatic





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

Official and Proposed Documentary Standards and Associated Physical Materials

MONOGRAPH 1

| CARGLUMIC ACID Published in PF 47(6) 01-Nov-2021 | |
|---|--------------------|
| USP Carglumic Acid RS | <u>USP-1096586</u> |
| USP Carglumic Acid Related Compound A RS | <u>USP-1096510</u> |
| USP Carglumic Acid Related Compound C RS | <u>USP-1096542</u> |
| USP Carglumic Acid Related Compound D RS NEW | <u>USP-1096473</u> |
| USP Glutamic Acid RS | <u>USP-1294976</u> |
| USP Pyroglutamic Acid RS | <u>USP-1589029</u> |
| USP d-Carglumic Acid RS | USP-1096564 |

INCLUDED GENERAL CHAPTERS

<11> USP REFERENCE STANDARDS

Official as of 01-Nov-2020

<281> RESIDUE ON IGNITION

Official as of 31-Dec-2012

<731> LOSS ON DRYING

Official as of 01-Nov-2020

<781> OPTICAL ROTATION

Official as of 01-Dec-2022

<791> PH

Official as of 01-Nov-2020

01-Apr-2024. For publications related to **Carglumic Acid** in *PF* online after this date, please visit the integrated *USP-NF/PF* online.

INCLUDED EXCIPIENTS

MICROCRYSTALLINE CELLULOSE Official as of 01-Dec-2019 USP Microcrystalline Cellulose RS USP-1098388

SILICON DIOXIDE

Official as of O1-Jun-2023

| SODIUM STEARYL FUMARATE Official as of 01-Jun-2023 | |
|--|--------------------|
| USP Sodium Stearyl Fumarate RS | <u>USP-1614705</u> |
| USP Stearyl Alcohol RS | <u>USP-1622000</u> |
| USP Monostearyl Maleate RS | <u>USP-1446804</u> |

| CROSCARMELLOSE SODIUM Official as of 01-May-2022 | |
|---|--------------------|
| USP Croscarmellose Sodium RS | <u>USP-1150659</u> |

| SODIUM LAURYL SULFATE Official as of 01-May-2021 | |
|--|--------------------|
| USP Sodium Lauryl Sulfate RS | <u>USP-1614363</u> |

Disclaimer: USP Quality Solution Sheets are provided as a convenience and for informational purposes only. Labmix24 makes reasonable efforts to provide correct information but assumes no liability for the completeness, timeliness or accuracy of the information contained in each QSS. It is the responsibility of the user to verify the information. The US Pharmacopeia remains the official source of this information.

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