



Gamma Cyclodextrin

| | |
|-------------------------|--------------------|
| Type of Posting | Revision Bulletin |
| Posting Date | 22-Nov-2024 |
| Official Date | 1-Dec-2024 |
| Expert Committee | Complex Excipients |

In accordance with the Rules and Procedures of the Council of Experts, the Complex Excipients Expert Committee has revised the Gamma Cyclodextrin monograph. The purpose of this revision is to delete the requirement in the *Reducing Substances* test to calculate the concentration of the USP Dextrose RS in *Dextrose standard solution* on the anhydrous basis.

The assigned value for USP Dextrose RS includes a correction for water content. However, the preparation of *Dextrose standard solution* in the *Reducing Substances* test requires that the concentration of USP Dextrose RS used in preparing that solution be calculated on the anhydrous basis. This can result in the dextrose content of the *Dextrose standard solution* being double corrected for water. This revision aims to make the instructions more precise and prevent any misunderstanding regarding the preparation of *Dextrose standard solution*.

The Gamma Cyclodextrin Revision Bulletin supersedes the currently official monograph.

Should you have any questions, please contact Ravi Kiran Challa, Senior Scientist I (91-40-4448-8945 or ravikiran.challa@usp.org).