

ERRATA

Following is a list of errata and corrections to *USP–NF*. The page number indicates where the item is found and in which official or pending official publication of *USP–NF*. If necessary, this list will be updated with every issue of *PF*. This information will also be available as a cumulative table in future *Supplements* and will appear in its corrected form in a future annual edition of *USP–NF*. Errata are considered to be items erroneously published that have not received the approval of the Council of Experts and that do not reflect the official requirement. USP staff is available to respond to questions regarding the accuracy of a particular requirement by calling 1-800-822-USPC.

USP32–NF27 Page	Title	Section	Description
45	⟨11⟩ <i>USP Reference Standards</i>	<i>USP Enzacamene RS</i>	Change to: “USP Methyl Benzylidene Camphor RS.” and place in alphabetical order.
145	⟨381⟩ <i>Elastomeric Closures for Injections</i>	<i>Physicochemical Tests</i>	Line 1 under <i>Volatile Sulfides, Requirement</i> : Change “Any black stain on the paper produced by <i>Solution S</i> is not more intense than that produced by the control solution.” to: Any black stain on the paper produced by the test solution is not more intense than that produced by the control solution.
500	⟨1056⟩ <i>Biotechnology-Derived Articles—Polyacrylamide Gel Electrophoresis</i>	<i>Characteristics of Polyacrylamide Gels for Protein Electrophoresis</i>	Line 5 under <i>Electrophoretic Separation, Sample Buffer 2</i> : Change “a final 100 μM DTT concentration.” to: a final 100 mM DTT concentration.
2257	<i>Enzacamene</i>	<i>USP Reference standards</i>	Line 1 under <i>USP Reference standards</i> ⟨11⟩: Change “USP Enzacamene RS.” to: USP Methyl Benzylidene Camphor RS.
		<i>Assay</i>	Line 2 under <i>Assay, Standard preparation</i> : Change “USP Enzacamene RS” to: USP Methyl Benzylidene Camphor RS Line 7 under <i>Assay, Procedure</i> : Change “USP Enzacamene RS” to: USP Methyl Benzylidene Camphor RS
2446	<i>Formoterol Fumarate</i>	<i>Specific rotation</i> ⟨781S⟩	Change “ <i>Specific Rotation</i> ⟨781S⟩:” to: <i>Optical Rotation, Angular Rotation</i> ⟨781A⟩:
3334	<i>Potassium Bromide</i>	<i>Limit of iron</i>	Line 1 under <i>Citric acid solution</i> : Change “Prepare a 200 g citric acid per mL solution.” to: Prepare a 200 mg citric acid per mL solution.
First Supplement to USP32–NF27			
3934	⟨71⟩ <i>Sterility Tests</i>	<i>Culture Media and Incubation Temperatures</i>	Third paragraph, line 1: Change “Mix the L-cystine, sodium chloride,” to: Mix the L-cystine, agar, sodium chloride,
4050	<i>Estradiol Vaginal Inserts</i>	<i>Microbial enumeration tests</i> ⟨61⟩ and <i>Tests for specified microorganisms</i> ⟨62⟩	Add the following test after <i>Identification test B: Microbial enumeration tests</i> ⟨61⟩ and <i>Tests for specified microorganisms</i> ⟨62⟩—The total aerobic microbial count does not exceed 100 cfu per g, and the total combined molds and yeasts count does not exceed 10 cfu per g. Inserts meet the requirements of the tests for absence of <i>Pseudomonas aeruginosa</i> , <i>Staphylococcus aureus</i> , and <i>Candida albicans</i> .

USP32–NF27 Page	Title	Section	Description
Second Supplement to USP32–NF27			
4288	Tylosin Injection	Content of tylosins	Line 1: Change "Sodium perchlorate solution—Prepare a 200 g per L solution. Adjust with 1 N hydrochlorid acid to a pH of 2.5 ± 0.1 , and filter. Mobile phase—Prepare a mixture of Sodium perchlorate solution and acetonitrile (3:2). Degas, and make adjustments if necessary (see System Suitability under Chromatography (621))." to: Sodium perchlorate solution—Prepare a 184 g per L solution. Mobile phase—Prepare a mixture of Sodium perchlorate solution and acetonitrile (3:2). Adjust with 1 N hydrochlorid acid to a pH of 2.5 ± 0.1 , and filter. Make adjustments if necessary (see System Suitability under Chromatography (621)).