

# Publication Correction: Methyl Orange TS

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USP recently determined that the test solution “methyl orange” is incorrectly referred to as “methylene orange” in the following listed monographs. In all instances, the correct solution should be “methyl orange TS”. The following monographs will be updated in *FCC II* with the correct reference:

- Ammonium Carbonate
- Butane
- Calcium Acid Pyrophosphate
- Calcium Pyrophosphate
- Calcium Pantothenate Calcium Chloride Double Salt
- Citric and Fatty Acid Esters of Glycerol
- Hydrochloric Acid
- Isobutane
- Magnesium Carbonate
- Magnesium Oxide
- Magnesium Silicate
- Petrolatum
- Potassium Carbonate Solution
- Potassium Hydroxide Solution
- Propane
- Sodium Chloride
- Sodium Hydroxide
- Sodium Hydroxide Solutions
- Sodium Potassium Triphosphate
- Sodium Sesquicarbonate
- Sodium Methylate
- Sulfuric Acid
- Titanium Dioxide
- Zinc Oxide
- Zinc Sulfate

An erratum effective January 1, 2018 correcting this issue will be posted on December 29, 2017.

USP apologizes for any inconvenience this may have caused.

Comments and suggestions should be submitted to Kristie Laurvick, Senior Manager, Food Standards (301-816-8356 or [kxb@usp.org](mailto:kxb@usp.org)).