

事 務 連 絡
令和 7 年 10 月 14 日

各都道府県衛生主管部（局）薬務主管課 御中

厚生労働省医薬局医薬品審査管理課

第十八改正日本薬局方（英文版）正誤表の送付について（その 5）

第十八改正日本薬局方（令和 3 年厚生労働省告示第 220 号）の英文版につきまして、一部に誤植等がありましたので別紙のとおり正誤表を送付いたします。

JP18 table of errata

October 14, 2025

Official Monographs

Dextran Sulfate Sodium Sulfur 5 デキストラン硫酸エステルナトリウム イオウ 5

Page	Line	Correction	Error
840	right ↓ 16	7 mL of strong <u>ammonia</u> water,	7 mL of strong <u>ammonium</u> water,

Dextran Sulfate Sodium Sulfur 18 デキストラン硫酸エステルナトリウム イオウ 18

Page	Line	Correction	Error
841	left ↑ 23	7 mL of strong <u>ammonia</u> water,	7 mL of strong <u>ammonium</u> water,

Eribulin Mesilate エリブリンメシル酸塩

Page	Line	Correction	Error
952	right ↓ 29	pH 6.9 – 7.1 with diluted <u>ammonia solution</u> (28) (1 in 5)	pH 6.9 – 7.1 with diluted <u>ammonium water</u> (28) (1 in 5)
953	left ↓ 22 left ↓ 29	Mobile phase A: Dissolve 7.0 g of ammonium trifluoromethanesulfonate in 760 mL of water, add 3.0 mL of a solution of tetrabutylammonium dihydrogen phosphate (17 in 50) and 240 mL of acetonitrile for liquid chromatography, and adjust to pH 6.9 – 7.1 with diluted <u>ammonia solution</u> (28) (1 in 5) or 1mol/L hydrochloric acid TS. Mobile phase B: Dissolve 7.0 g of ammonium trifluoromethanesulfonate in 300 mL of water, add 3.0 mL of a solution of tetrabutylammonium dihydrogen phosphate (17 in 50), 700 mL of acetonitrile for liquid chromatography and 20 mL of 2-propanol for liquid chromatography, and adjust to pH 6.9 – 7.1 with diluted <u>ammonia solution</u> (28) (1 in 5) or 1 mol/L hydrochloric acid TS.	Mobile phase A: Dissolve 7.0 g of ammonium trifluoromethanesulfonate in 760 mL of water, add 3.0 mL of a solution of tetrabutylammonium dihydrogen phosphate (17 in 50) and 240 mL of acetonitrile for liquid chromatography, and adjust to pH 6.9 – 7.1 with diluted <u>ammonium water</u> (28) (1 in 5) or 1mol/L hydrochloric acid TS. Mobile phase B: Dissolve 7.0 g of ammonium trifluoromethanesulfonate in 300 mL of water, add 3.0 mL of a solution of tetrabutylammonium dihydrogen phosphate (17 in 50), 700 mL of acetonitrile for liquid chromatography and 20 mL of 2-propanol for liquid chromatography, and adjust to pH 6.9 – 7.1 with diluted <u>ammonium water</u> (28) (1 in 5) or 1 mol/L hydrochloric acid TS.