

## Reagents modified in the European Pharmacopoeia

*The reagents below have been modified during the course of the 11<sup>th</sup> Edition (chapter 4 of the European Pharmacopoeia).*

### Reagents modified for 11.6

#### Chapter 4.1.1. (Reagents)

**Cetyl alcohol.** 1160600.

**$\alpha$ -Linolenyl alcohol.** 1156200.

**Tetrabutylammonium dihydrogen phosphate.** 1087600.

### Reagents modified for 11.5

#### Chapter 4.1.1. (Reagents)

**Diglycine.** 1191700.

**Glycine anhydride.** 1192200.

**Morphine hydrochloride.** 1056900.

**Nitrosodipropylamine solution.** 1099901.

### Reagents modified for 11.4

#### Chapter 4.1.1. (Reagents)

**Succinic acid.** 1085600.

#### Chapter 4.2.2. (Volumetric solutions)

**0.5 M Potassium hydroxide in alcohol (60 per cent V/V).** 3004900.

### Reagents modified for 11.3

#### Chapter 4.1.1. (Reagents)

**Docosahexaenoic acid methyl ester.** 1142800.

**Ochratoxin A solution.** 1175700.

## Reagents modified for 11.2

### Chapter 4.1.1. (Reagents)

**Ether, peroxide-free.** 1035100.

## Reagents modified for 11.1

### Chapter 4.1.1. (Reagents)

**Quinine hydrochloride.** 1074200.

**Silica gel for chromatography, octylsilyl R2.** 1077702.

**TLC performance test solution.** 1116600.

## Reagents modified for 11.0

### Chapter 4.1.1. (Reagents)

**Convallatoxin.** 1207900.

**Euglobulins, bovine.** 1037100.

**Euglobulins, human.** 1037200.

**Galacturonic acid.** 1196000.

**Hydrogen sulfide solution.** 1136400.

**Iron salicylate solution.** 1046700.

**Isoquercitrin.** 1136500 (previously 1201600).

**Isoquercitroside.** 1136500.

**Lead subacetate solution.** 1048400.

**$\beta$ -Naphthol solution R1.** 1057402.

**1,3,4,6-Tetra-O-acetyl- $\beta$ -D-mannopyranose.** 1174100.

**Wedelolactone.** 1187300.