

## New reagents published in the European Pharmacopoeia

*The reagents below have been added, during the course of the 11<sup>th</sup> Edition, to the list of reagents published in chapter 4 of the European Pharmacopoeia.*

*Each reagent has a unique 7-digit reference code which is given in italics after the name of the reagent. This number, which will remain unchanged for a given reagent during subsequent revisions of the chapter, is used for identification purposes by the EDQM, and users of the European Pharmacopoeia may also find it useful, for example in the management of reagent stocks.*

### Reagents published in 11.6

#### Chapter 4.1.1. (Reagents)

- Bis-tris methane.** *1222600.*
- Bovine albumin coated silica gel for chiral separation.** *1223000.*
- Carboxypeptidase B.** *1222500.*
- Corosolic acid.** *1223400.*
- Crocin.** *1223800.*
- 23-*epi*-26-Deoxyactein.** *1223600.*
- Ioflupane.** *1223700.*
- Isoeugenyl acetate.** *1223100.*
- Isoferulic acid.** *1223500.*
- Phenazine methosulfate.** *1222700.*
- Propylene glycol R1.** *1072901.*
- Sesamin.** *1223200.*
- Sesamolin.** *1223300.*
- Sodium cyanoborohydride.** *1222800.*
- Tetrachloroethylene.** *1222900.*
- 2,2,2-Trichloroethanol.** *1222400.*

### Reagents published in 11.5

#### Chapter 4.1.1. (Reagents)

- Cannabidiol.** *1221500.*
- Cannabidiolic acid.** *1221600.*

**Charged surface, ethylene-bridged pentafluorophenylpropylsilyl silica gel for chromatography (hybrid material).** 1222000.

**Phyiscion.** 1221700.

**Rosavin.** 1221800.

**Rosin.** 1221900.

**Silica gel for chromatography, octadecylsilyl, polar-embedded, solid core, end-capped.** 1222100.

**$\Delta^9$ -Tetrahydrocannabinol.** 1222300.

**$\Delta^9$ -Tetrahydrocannabinol solution.** 1222301.

## Reagents published in 11.4

### Chapter 4.1.1. (Reagents)

**Ammonium formate R1.** 1112601.

**Brivaracetam.** 1221000.

**Defluorotrimethylaminium-PSMA-1007 acetate.** 1221100.

**Grindelic acid.** 1221200.

**(+)-Nootkatone.** 1221300.

**Solid core zwitterion-bonded silica gel for chromatography.** 1221400.

## Reagents published in 11.3

### Chapter 4.1.1. (Reagents)

**Astragalin.** 1219000.

**Bromocholeline bromide.** 1219100.

**Butyl methanesulfonate.** 1219200.

**Cryptochlorogenic acid.** 1219300.

**3,5-O-Dicaffeoylquinic acid.** 1219400.

**DOTANOC.** 1219500.

**End-capped solid core octadecylsilyl silica gel for chromatography compatible with 100 per cent aqueous mobile phases.** 1219600.

**(-)-Epicatechin-3-O-gallate.** 1219700.

**(-)-Epigallocatechin.** 1219800.

**Fraxin.** 1219900.

**Gallium DOTANOC.** 1220000.

**Gallium oxodotretotide.** 1220100.

**Hexyl methanesulfonate.** 1220200.  
**Nicotine ditartrate dihydrate.** 1220300.  
**Oxodotreotide.** 1220400.  
**Secologanoside.** 1220500.  
**Secoxyloganin.** 1220600.  
**Sodium pertechnetate (<sup>99m</sup>Tc) solution.** 1220700.  
**Sweroside.** 1220800.  
**Vasicine.** 1220900.

## Reagents published in 11.2

### Chapter 4.1.1. (Reagents)

**Encapsulated octadecylsilyl silica gel for chromatography.** 1218100.  
**Ethyl[(dimethylamino)propyl]carbodiimide hydrochloride.** 1218200.  
**3-Methylpentane.** 1218300.  
**Methylthiouracil.** 1218400.  
**4-Nitrophenethylamine hydrochloride.** 1218500.  
**Phenylmethylpolysiloxane.** 1218600.  
**Strong anion-exchange polymethacrylate resin for chromatography.** 1218700.  
**Strong anion-exchange poly(vinyl alcohol) resin for chromatography.** 1218800.  
**Tetrahydrofuran, stabilised.** 1218900.

## Reagents published in 11.1

### Chapter 4.1.1. (Reagents)

**(-)-Borneol.** 1217300.  
**Chrysophanol-8-O-glucoside.** 1217400.  
**5-O-Methylvisammioside.** 1217500.  
**Palmatine chloride.** 1217600.  
**Prim-O-glucosylcimifugin.** 1217700.  
**Pulchinenoside A.** 1217800.  
**Pulchinenoside B<sub>4</sub>.** 1217900.  
**Rhein-8-glucoside.** 1218000.

## Reagents published in 11.0

### Chapter 4.1.1. (Reagents)

**Ephedrine hydrochloride.** 1216600.

**Isorhoifolin.** 1216700.

**Linarin.** 1216800.

**Macrogol 400 dipping solution.** 1067201.

**Macrogol 400 spray solution.** 1067202.

**Natural product reagent dipping solution.** 1216900.

**Natural product reagent spray solution.** 1217000.

**Pseudoephedrine hydrochloride.** 1217100.

**Zwitterion-bonded silica gel for chromatography.** 1217200.