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Ph. Eur. Reference Standard - LEAFLET

CEFRADINE FOR PEAK IDENTIFICATION CRS batch 2

Intended use

This leaflet supplements the currently valid European Pharmacopoeia monograph(s) and/or general chapter(s) describing the suitable use of this Reference Standard.

Further information about the Reference Standards is available in the on-line catalogue currently at <http://crs.edqm.eu> (such as, batch validity statement and material safety data sheet).

Instruction

A chromatogram obtained with cefradine for peak identification CRS batch 2 is attached.

Until the implementation of 07/2010:0814 use cefradine for peak identification CRS batch 2 as follows:

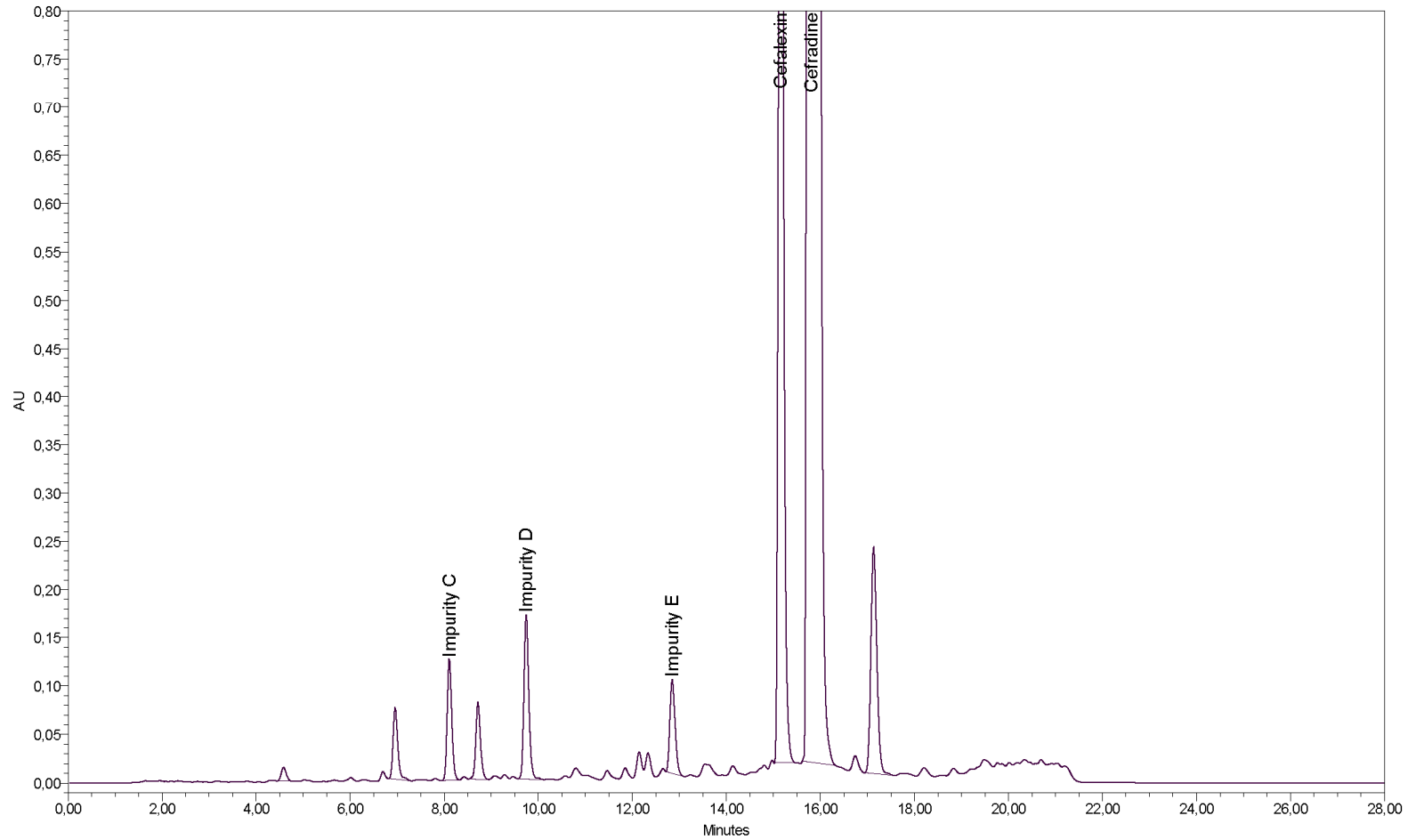
Reference solution (d). Dissolve ► 6 mg of cefradine for peak identification CRS (containing impurities C, D and E) in 1.0 ml of mobile phase A.

Reference solution (e). Dissolve the contents of a vial of cefradine impurity mixture CRS (impurities A and G) in 1.0 ml of mobile phase A. ◀

Identification of impurities: use the chromatogram supplied with cefradine for peak identification CRS and the chromatogram obtained with reference solution (d) to identify the peaks due to impurities ► C, D and E. Use the chromatogram supplied with cefradine impurity mixture CRS and the chromatogram obtained with reference solution (e) to identify the peaks due to impurities A and G. ◀



Cefradine for peak identification CRS batch 2



Project Name: LC06169_LC6171CefradineImpMixt

Result Id 1302

