



**BRITISH PHARMACOPOEIA CHEMICAL REFERENCE SUBSTANCE
INFORMATION LEAFLET**

**TENOXICAM DEGRADATION IMPURITY STANDARD
CATALOGUE NUMBER 709
CURRENT BATCH: 3768**

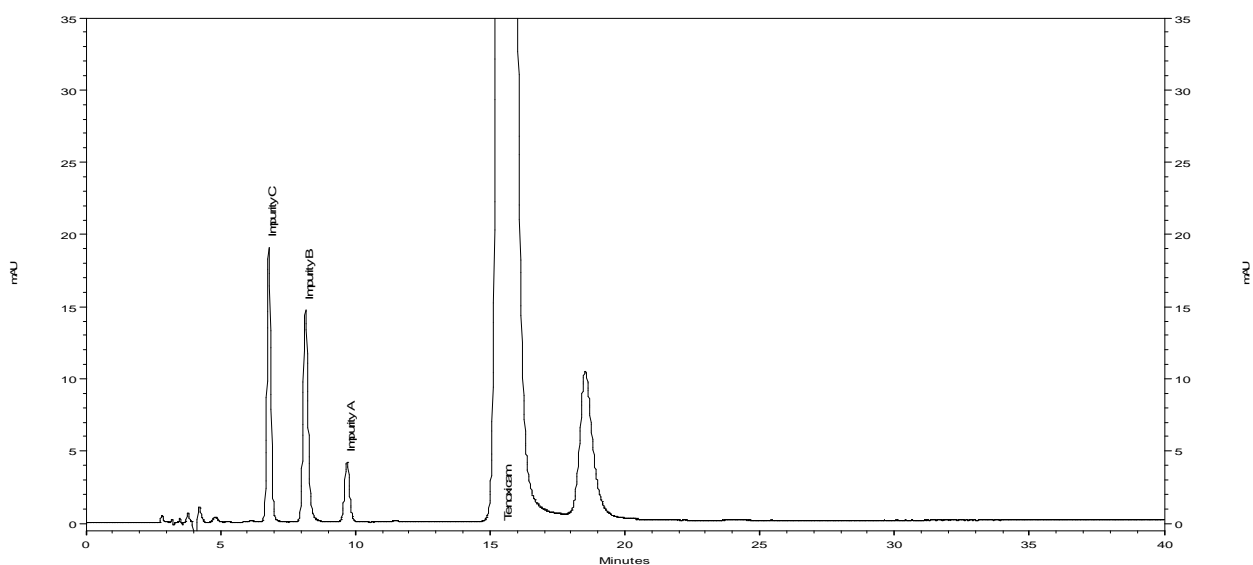
Declared Content

No declared content figure is given as the standard is not used for assay purposes.

Use

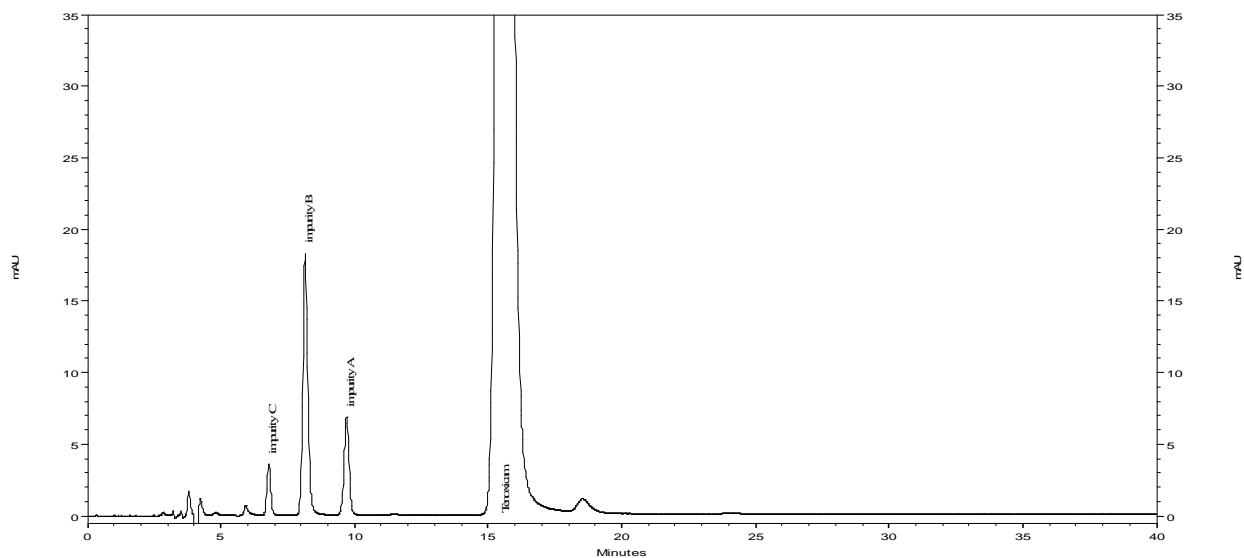
This British Pharmacopoeia Chemical Reference Substance (BPCRS) is to be used as directed in the monograph(s) of the British Pharmacopoeia and is not intended for any other purpose.

Reference Chromatogram(s)



Related substances

Detection wavelength: 254 nm



Related substances & Assay

Detection wavelength: 290 nm

Chromatographic Conditions:

Column: Nucleosil C8 (250 mm x 4.0 mm, 5 µm)

Mobile Phase: Dissolve 0.12 g of sodium dodecyl sulphate in 700 mL of methanol, mix with 1000 mL of 0.05 M potassium dihydrogen orthophosphate and adjust the pH to 2.8 with orthophosphoric acid.

Flow rate: 0.7 mL/min

Additional Information

For additional information on BPCRS please visit the British Pharmacopoeia website.

<https://www.pharmacopoeia.com>