

British Pharmacopoeia Commission Secretariat
MHRA, 10 South Colonnade, Canary Wharf
London, E14 4PU
United Kingdom

British Pharmacopoeia Commission Laboratory
10 Priestley Road, Surrey Research Park
Guildford, GU2 7XY
United Kingdom

www.pharmacopoeia.com

BRITISH PHARMACOPOEIA CHEMICAL REFERENCE SUBSTANCE INFORMATION LEAFLET

TIBOLONE IMPURITY STANDARD CATALOGUE NUMBER 849 CURRENT BATCH: 4210

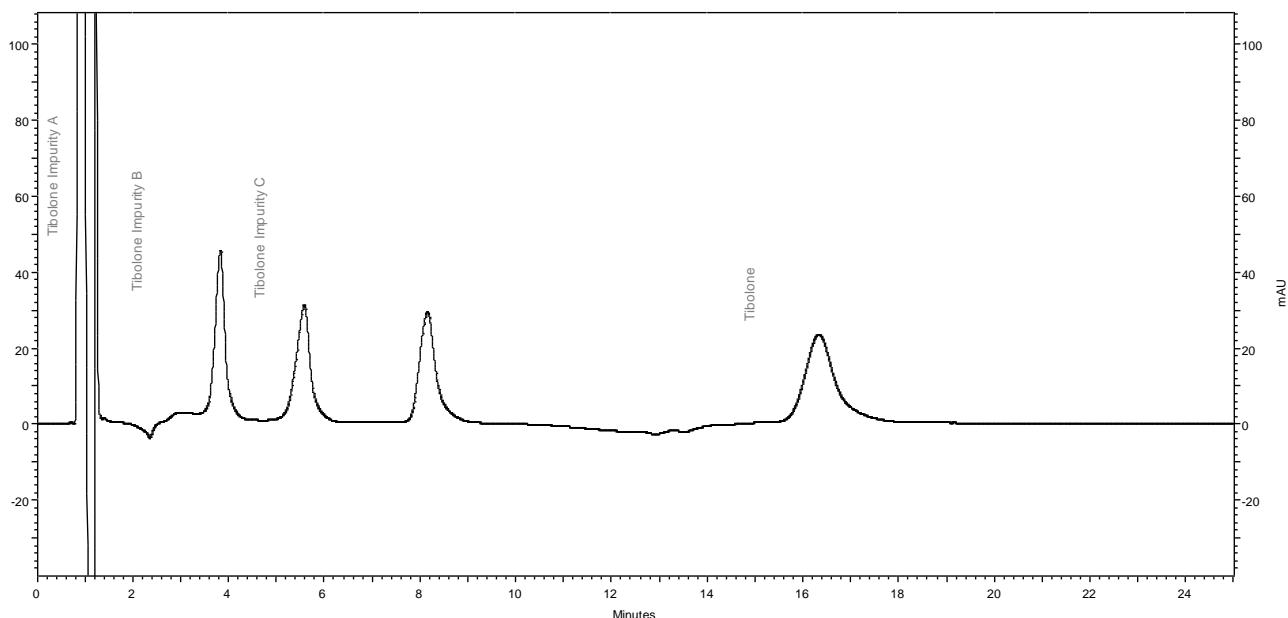
Declared Content

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)





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Related Substances

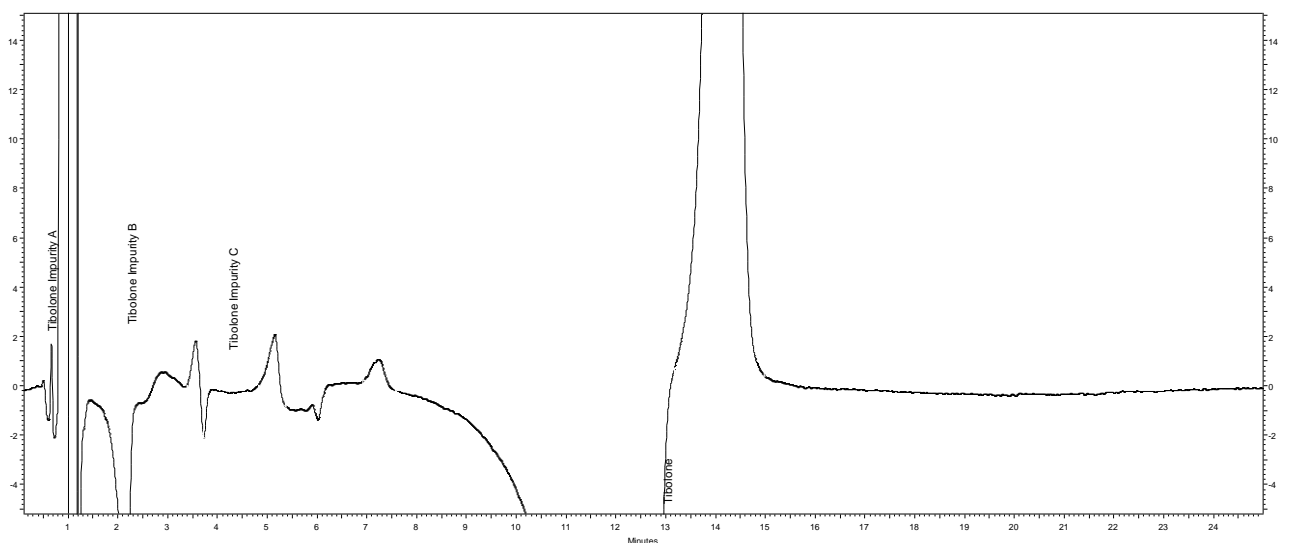
Column: Waters Nova-Pak C18, 4 μm (150 mm x 3.9 mm)

Mobile Phase: 28 volumes of tetrahydrofuran and 72 volumes of water.

Detection Wavelength: 240 nm

Flow rate: 1.0 ml/min

Column temperature: 40 °C



Uniformity of Content & Assay

Column: Waters Nova-Pak C18, 4 μm (150 mm x 3.9 mm)

Mobile Phase: 28 volumes of tetrahydrofuran and 72 volumes of water.

Detection Wavelength: 210 nm

Flow rate: 1.0 ml/min

Column temperature: 40 °C

Additional Information

The reference chromatograms above have been prepared using a solution containing 0.05% w/v of Tibolone Impurity Standard BPCRS (containing impurities A, B and C) in absolute ethanol.

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

<https://www.pharmacopoeia.com>