



**British Pharmacopoeia Commission Secretariat**  
MHRA, 10 South Colonnade, Canary Wharf  
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**British Pharmacopoeia Commission Laboratory**  
10 Priestley Road, Surrey Research Park  
Guildford, GU2 7XY  
United Kingdom

[www.pharmacopoeia.com](http://www.pharmacopoeia.com)

**BRITISH PHARMACOPOEIA CHEMICAL REFERENCE SUBSTANCE  
INFORMATION LEAFLET**

**N-METHYL-2-(PYRIDIN-2-YL)-N-[2-(PYRIDINE-2-YL)ETHYL] ETHANAMINE  
TRIHYDROCHLORIDE  
CATALOGUE NUMBER 846  
CURRENT BATCH: 4891**

**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)**

None given.

**Additional Information**

The following correction is required to prepare solution (4) in the test under Related Substances for the Betahistine Dihydrochloride Tablets (0.00064% w/v N-methyl-2-(pyridin-2-yl)-N-[2-(pyridine-2-yl)ethyl]ethanamine trihydrochloride BPCRS (impurity C)):

Prepare solution (4) with a concentration of 0.00072% w/v of N-methyl-2-(pyridin-2-yl)-N-[2-(pyridine-2-yl)ethyl]ethanamine trihydrochloride BPCRS.

This correction takes into account the purity (89.2%) of the current batch of this BPCRS.



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When a British Pharmacopoeia Chemical Reference Substance (BPCRS) is directed to be used in an Assay or quantitative determination described in a monograph of the British Pharmacopoeia or the British Pharmacopoeia (Veterinary) the following statements apply.

Where a “declared content” is required the content stated on this leaflet is of the current batch of the BPCRS and is quoted on an ‘as is’ basis. This figure is to be used in calculating the results of the assay.

It is the responsibility of the analyst using any BPCRS for quantitative purposes to assure himself or herself that the batch number on the label corresponds with the batch number given on this leaflet.

For additional information on BPCRS please visit the British Pharmacopoeia website.  
<https://www.pharmacopoeia.com>