



British Pharmacopoeia

British Pharmacopoeia Commission Secretariat

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TO WHOM IT MAY CONCERN

CHLORHEXIDINE GLUCONATE UMBILICAL CORD GEL BP 2027

RELATED SUBSTANCES

It has come to our attention that the mobile phase gradient series in the Related substances test for Chlorhexidine Gluconate Umbilical Cord Gel in the BP 2027 requires a correction. The mobile phase gradient series will be amended as follows, the changed text has been highlighted:

Time (Minutes)	Mobile phase A (% v/v)	Mobile phase B (% v/v)	Comment
0-2	100	0	isocratic
2-32	100→80	0→20	linear gradient
32-37	80	20	isocratic
37-47	80→70	20→30	linear gradient
47-54	70	30	isocratic
54-55	70→100	30→0	linear gradient
55-60	100	0	re-equilibration

Please accept this as a notice of intent to amend the monograph on behalf of the British Pharmacopoeia Commission. This letter is for information only and does not represent a legally-enforceable standard. The revised monograph will be published in a future edition of the British Pharmacopoeia - the current target publication is the BP 2028, which will come into force on 1st January 2028.

If you have any questions concerning this letter, please do not hesitate to contact the British Pharmacopoeia Secretariat (BPCOM@mhra.gov.uk).

Yours faithfully,

MR STEVE HOARE

Secretary & Scientific Director

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