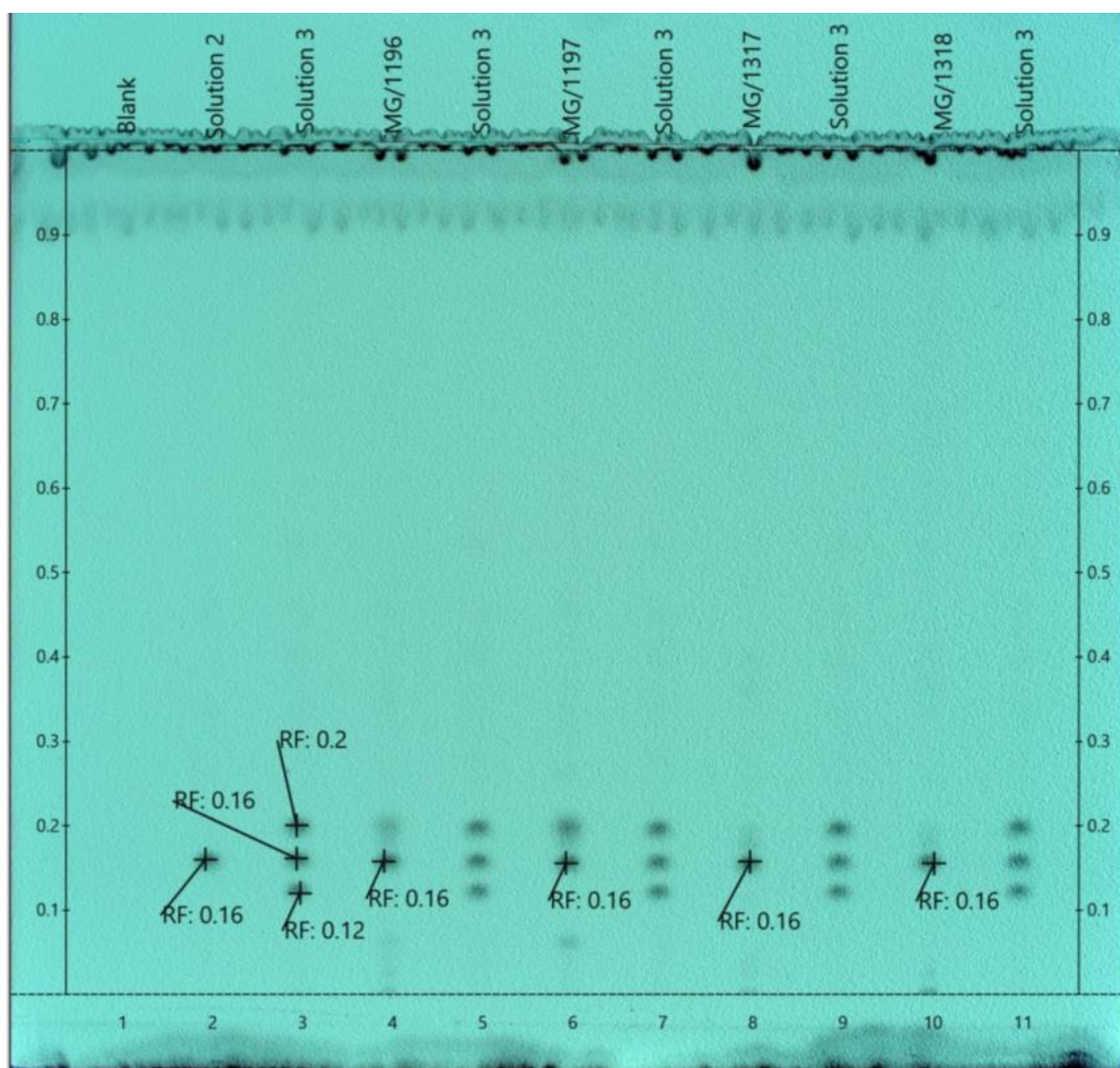




Flucloxacillin Oral Solution – BP 2026

These chromatograms are provided for information only as an aid to analysts and are intended as guidance for the interpretation and application of BP monographs.

Typical TLC plate from the Identification test for Flucloxacillin Oral Solution as published in BP 2026.



Lane ID: Solution 2: 0.25% w/v flucloxacillin sodium. Solution 3: 0.25% w/v each of cloxacillin sodium, dicloxacillin sodium and flucloxacillin sodium. MG/1197 & MG/1317: Flucloxacillin oral solution samples.

Stationary phase	Silanised silica gel 60 F ₂₅₄ RP-18
Method Ref.	Identification for the Flucloxacillin Oral Solution monograph from BP 2026
Mobile Phase	Acetone: 15.4% w/v ammonium acetate adjusted to pH 5.0 with glacial acetic acid (30:70, v/v)
Diluent	Phosphate buffer pH 7.0
Application volume	1 µL, as 3 mm band
Development time	150 minutes
Visualised under	254 nm light