



BP Reference Standards

New releases to support BP 2026 monographs



CODE NO.	NAME	BATCH NUMBER	PACK SIZE	INTENDED PURPOSE
BP-1318	Aripiprazole	4870	100 mg	Quantitative assay standard
BP-1319	Aripiprazole impurity standard	4885	25 mg	Peak identity standard
BP-1314	Chloroquine Phosphate	4834	100 mg	Quantitative assay standard
BP-1312	Ciprofibrate impurity standard	4886	25 mg	Peak identity standard
BP-1321	Fludarabine Phosphate*	4844	100 mg	Quantitative assay standard
BP-1310	Levetiracetam	4821	100 mg	Quantitative assay standard
BP-1311	Levetiracetam impurity standard	4865	10 mg	Peak identity standard
BP-1316	Levetiracetam impurity C	4822	25 mg	Peak identity standard
BP-1315	Levetiracetam impurity G	4823	25 mg	Peak identity standard
BP-1313	Mirabegron	4830	100 mg	Quantitative assay standard
BP-1258	Rivastigmine impurity standard	4887	25 mg	Peak identity standard
BP-1317	Terbutaline impurity standard	4877	25 mg	Peak identity standard

*Fludarabine Phosphate BPCRS will support three BP monographs targeted for the 2027 edition and is being made available to coincide with our public consultation on the draft monographs, prior to publication of approved monographs. This allows users to purchase BPCRS and participate in the evaluation and contribute to the development of the monographs.