

Dissolution Accessories, PO Box 173, 4900 AD, Oosterhout, The Netherlands

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CERTIFICATE OF ANALYSIS

PRODUCT:	POTASSIUM PHOSPHATE pH 6.80 @25°C DISSOLUTION MEDIA CONCENTRATE
PRODUCT No.:	DMC025-25
LOT NO:	DMC2514F1
DATE OF TEST:	18/07/2014
EXPIRY DATE:	28/06/2016
MEAN pH VALUE:	6.78 @25°C
SPECIFICATION:	pH 6.78 - 6.82 @25°C after dilution
DENSITY:	1.1360 @25°C
COMPOSITION:	Potassium dihydrogenorthophosphate Sodium Hydroxide
pH MEASUREMENT:	Tested in accordance with in-house method TPPHB. Measured with a combination glass electrode after multiple point calibration with reference materials.
TRACEABILITY:	Standard buffer solutions are certified traceable to the following U.S. National Institute of Standards and Technology, SRM 185h Potassium Hydrogen Phthalate, SRM 186-I-g Potassium Dihydrogen Phosphate and SRM 186-II-g Disodium Hydrogen Phosphate.

This certificate relates solely to the lot number given above. The uncertainty of measurement has been calculated not to exceed ± 0.02 pH units at 95% confidence level.

This product complies with the USP requirements for dissolution media when diluted with purified water as instructed.

Approved By:

Quality Manager

Darren Mc gat

Date: 18th July 2014