

Certificate of Quality

Heavy Metals - Physicochemical Testing of Plastics

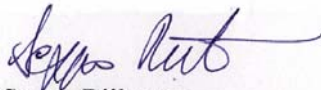
Product: Biohit Standard Tips:
10 µl, 300 µl, 350 µl, 1000 µl, 1200 µl, 1200ext, 5000 µl

Procedure: Following current USP guidelines for determining the presence of heavy metals as *lead, mercury, bismuth, arsenic, antimony, tin, cadmium, silver, copper and molybdenum* in plastics and other polymers <661>, a 240cm² portion of the test article was extracted in 40.0 ml of USP Purified Water for 24 hours at 70°C. Presence of heavy metals as lead in the extraction fluid was determined as specified in the USP monograph.

Results:	Test Article	USP Limit
	< 1ppm	1ppm

Extraction from test article is below USP limits, and is thereby determined to be free of heavy metals as lead.

March 23, 2006



Seppo Riikonen
Director, Quality & Process Development
Biohit Oyj
Helsinki, Finland

