Date	Initials	Lot num. of CHEP and mg used	Lot num. of MeOH or Ethyl Acetateor appropriate solvent and ml used	Validation by GC/MS is acceptable Y/N to use for case materials
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N
		Lot: mg:	Lot: ml:	GC/MS# Acceptable: Y N

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** Approximate amounts used are 20 mg of CHEP and 2000 mls of solvent (or similar ratio)