

Biomarker	Plasma / Serum	Urine	Culture supernatant	Other Media
AcSDKP	Liquid-liquid extraction with methanol	≥ 1/5 dilution in Buffer	NDA	Extraction with methanol
Human Adiponectin	1/30 dilution in Buffer	NDA	NDA	NDA
Human Adiponectin HS	1/300 dilution in Buffer	1/3 dilution in Buffer	NE	1/3 dilution in Buffer for breast milk, CSF
Mouse Adiponectin	1/10 000 dilution in Buffer	NDA	NDA	NDA
Rat Albumin HS	NDA	NE	NDA	NDA
Angiotensin II	Blood collection with #D05006 Extraction with phenyl cartridge #D30004	NDA	NE	NDA
Rat Atriopeptin	Extraction with C-18 RPC #D30005	NDA	NDA	Extraction with 1M acetic acid
Rat CGRP	NE (when using free plasma with #A19482) Otherwise extraction with C-18 RPC #D30005	NDA	NDA	≥ 1/20 dilution in Buffer for CSF Extraction in 2N acetic acid for other nervous tissues
Human CGRP	Extraction with C-18 RPC #D30005	NDA	NDA	≥ 1/20 dilution in Buffer for CSF samples Extraction in 2N acetic acid for other nervous tissues
Human or Rat Acylated Ghrelin	Blood collection with #D31009 ≥ 1/5 dilution in Buffer	NDA	NDA	NDA
Human or Rat Non Acylated Ghrelin	≥ 1/10 dilution in Buffer	NDA	NDA	NDA
Human GFAP	1/3 dilution in Buffer	NDA	NE	NDA
Rat Growth Hormone	NE	NDA	NE	NDA
Histamine	NE	NE	NE	Extraction with 0.1M perchloric acid
Mouse or Rat Insulin	NE	NE	NDA	NDA
Human Leptin	1/3 dilution in Buffer	½ dilution in Buffer	1/3 dilution in Buffer	NDA
Human Leptin Receptor	1/3 dilution in Buffer	NDA	1/3 dilution in Buffer	NDA
Mouse/Rat Leptin	1/120 dilution in Buffer	NDA	NE	NDA
Prion	NDA	NDA	NDA	Extraction with specific buffer
Rat Prolactin	NE	NE	NE	NDA
Human Resistin	1/3 dilution in Buffer	NDA	NE	NDA
Mouse Resistin	1/100 dilution in Buffer	NDA	NE	NDA
Rat Resistin	1/20 dilution in Buffer	NDA	NE	NDA

HS: High Sensitivity; NDA: No Data Available; NE: No Extraction Required; RPC: Reverse Phase Column; CSF: CerebroSpinal Fluid