

Water Sciences Laboratory
Analyte/Protocol Price List
2022



**Nebraska
Water Center**
 Daugherty Water for Food Global Institute

[Nebraska Water Center](http://www.nebraska-water-center.org), a part of the
[Robert B. Daugherty Water for Food Global Institute at the University of Nebraska](http://www.rbdwi.unl.edu)
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Environmental :: Direct Injection

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>Pharmaceutical and personal care products (PPCPS) in water by direct injection Protocol ID: 15_03_13</p> <p>Sample Container: 250 mL glass bottle Sample Size: 250 mL Preservation: Cool, < 6°C Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: (2007), "EPA 1694 Pharmaceuticals and Personal Care Products in Water, Soil, Sediment, and Biosolids by HPLC/MS/MS".</p>	<p>2,4-D (2,4-Dichlorophenoxyacetic acid) 6-Chloropicolinic acid Dicamba</p>	<p>0.5 µg/L 0.5 µg/L 0.5 µg/L</p>	<p>\$115.00</p>	<p>\$92.00</p>
<p>Ethanol sulfates/glucuronides in water by direct injection Protocol ID: 20_07_13</p> <p>Sample Container: 250 mL amber glass bottle Sample Size: 250 mL Preservation: Cool, < 6°C Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p>	<p>Ethyl glucuronide Ethyl sulfate</p>	<p>3 µg/L 0.7 µg/L</p>	<p>\$115.50</p>	<p>\$92.40</p>

Turnaround times are subject to existing sample queues Reporting Limits are subject to verification

Protocol	Analyte	Reporting Limit	Protocol Cost	NU Cost (20% discount)
<p>Perfluorinated acids (PFAS) by direct injection</p> <p>Protocol ID: 20_08_13</p> <p>Sample Container: Pending Sample Size: Pending Preservation: Cool, < 6°C Holding Time: 60 Days Estimated Turnaround Time: 6-8 Weeks</p> <p>Reference: (2018), "EPA 537.1 Determination of Selected Per- and Polyfluorinated Alkyl Substances in Drinking Water by Solid Phase Extraction and Liquid Chromatography/Tandem Mass Spectrometry (LC/MS/MS)".</p>	<p>11Cl-PF3OUdS 9Cl-PF3ONS ADONA HFPO-DA NEtFOSAA NMeFOSAA PFBS PFDA PFDoA PFHpA PFHxA PFHxS PFNA PFOA PFOS PFTA PFTrDA PFUnA</p>	<p>0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L 0.1 µg/L</p>	\$115.50	\$92.40

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