Water Sciences Laboratory Analyte/Protocol Price List 2021

Nebraska Water Center
Daugherty Water *for* Food Global Institute

Noble Gas MS :: Water

Nebraska Water Center, a part of the
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Protocol	Analyte	Reporting Level	Protocol Cost	NU Cost (20% discount)
Noble gases **Protocol ID:** 08_01_01 **Sample Container:** Copper Tube **Sample Size:** 40 gm water **Preservation:** None **Holding Time:** 180 Days **Estimated Turnaround Time:** 6-8 Weeks	**4He** **3He** **3H-Tritium (TU)** **20Ne** **Ar** **84Kr** **132Xe** **R/Rair** **22Ne/20Ne** **86Kr/84Kr** **129Xe/132Xe** **Ar/N2** **N2** **Model Age (yr)**	Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending Pending	**$660.00**	$528.00
Tritium **Protocol ID:** 08_02_01 **Sample Container:** 1 L polyethylene bottle **Sample Size:** 100 gm **Preservation:** None **Holding Time:** 180 Days **Estimated Turnaround Time:** 6-8 Weeks	**3H-Tritium**	Pending	**$157.50**	$126.00

& = add digestion cost of $9.40/sample *** = protocol cost is per analyte** Turnaround times are subject to existing sample queues Reporting Limits are subject to verification