NIST Urine SRMs Uses

OMB Control #0693-0043 Expiration Date: 03/31/2022 (NIST Generic Clearance for Usability Data Collections)

* Required

Thank you for your purchase of NIST SRMs 3672 Organic contaminants in smokers' urine (frozen) and/or 3673 Organic contaminants in non-smokers' urine (frozen)! We will be renewing these SRMs in the coming years and will use your answers to this survey to direct the production and certification of the next generation of urine SRMs.



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NIST Urine SRMs Uses
 SRM 3672 Organic contaminants in smokers' urine (frozen)
SRM 3673 Organic contaminants in non-smokers' urine (frozen)
O Both SRMs 3672 and 3673, together
O Both SRMs 3672 and 3673, separately
I do not use NIST SRMs 3672 or 3673
Which constitute class(es) do you analyze in urine SRMs? *
Hydroxylated PAHs
Phthalate Metabolites
Phenol Metabolites
VOC Metabolites
Ingested compounds
Please list any other compounds you would like added to the renewal SRMs.
Your answer
What quantity of urine SRM do you use per analysis? * Your answer

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Your answer

Would you prefer for the new materials to be Reference Materials or Standard Reference Materials? <u>https://www.nist.gov/srm/srm-</u> <u>definitions</u> *

1 2 3 4 5

Reference Material, lower cost, non-certified values

Standard Reference Material, higher cost, certified values

Please provide any other comments or questions that would help create a better urine reference material for you.

Your answer

If you want a direct follow-up, please leave your name and the best way to contact you.

Your answer

This collection of information contains Paperwork Reduction Act (PRA) requirements approved by the Office of Management and Budget (OMB). Notwithstanding any other provisions of the law, no person is required to respond to, nor shall any person be subject to a penalty for failure to comply with, a collection of information subject to the requirements of the PRA unless that collection of information displays a currently valid OMB control number. Public reporting burden for this collection is estimated to be 2 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed and completing and reviewing the collection of information. Send comments regarding this burden estimate or any aspect of this collection of information, including suggestions for reducing this burden, to the National Institute of Standards and Technology, at: <u>Stacy.Schuur@nist.gov</u>

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