



Break free from
LN Surveys.
DISCOVER YES.

YES Yearly
Evaluation
Subscription

Linearity and calibration verification
with LGC Maine Standards' YES
program is the best way to meet
your AMR requirements.

2019 YES Product Catalog & Ordering Information Enclosed.

Call 1-800-377-9684 by November 30, 2018 for 15% off easier
linearity and calibration verification. See inside for details.



WE REMEMBER SO YOU DON'T HAVE TO.

With LGC Maine Standards' **Yearly Evaluation Subscription (YES)** program, you'll never worry again about remembering to order and test for calibration verification and AMR validation. You can leave it to us to automatically schedule and ship products.

ADVANTAGES OF THE YEARLY EVALUATION SUBSCRIPTION:



Peace of mind with hassle-free, automatic scheduling and shipping.



Testing schedules that align with the LN Survey schedule from the College of American Pathologists. No gaps. No worries.



Five-business-day turnaround of data reduction means you will be able to quickly identify any possible testing issues — eliminating weeks of potentially inaccurate results.



Guaranteed, same-day technical support responses within normal business hours.

HOW THE YES PROGRAM WORKS:

We have developed a specific linearity testing schedule that aligns with the College of American Pathologists' LN Survey testing time frames and data submission deadlines.

At the time of your first YES testing event, product material to conduct testing events is automatically shipped to your lab. Once testing material is received, you will have 10 days to run the material and two weeks to submit data.

After your first testing event, store all remaining material for running your second testing event and for necessary troubleshooting.

At the time of the second testing event, a testing reminder is automatically sent to you.



**You have options.
Flexible schedules
are available.**

LGC Maine Standards has always offered flexible ordering and scheduling. If the YES program is not the right fit, we will deliver when it is convenient for you. Just call us to choose an option that's right for you.

**YOUR SATISFACTION
COMES FIRST.**

All of our products come with a **100% SATISFACTION** guarantee and same-day, expert technical support.

VALIDATE® MAKES YOUR JOB EASIER.

We understand the strenuous demands on clinical laboratories and know that the last thing you want to worry about is performing dilutions, ordering extra material for troubleshooting and unnecessary lab downtime. With VALIDATE®, your satisfaction is guaranteed and you can report patient results with confidence.



READY-TO-USE LINEARITY SETS: Liquid samples require no reconstitution. Simply add product to your sample cup and run in replicates.



MULTIPLE PRODUCT CONFIGURATIONS: LGC Maine Standards specifically formulates its VALIDATE® product line into specialized configurations with different analyte concentrations that challenge your analyzer's full reportable range.



EASY-TO-USE FOR RETESTING OR TROUBLESHOOTING: With long, open-vial stability, you'll have adequate product for repeats or troubleshooting. These are unique samples to have available for troubleshooting since VALIDATE® products challenge your full reportable range.



ACCREDITATION REQUIREMENTS: Laboratories inspected by all accreditation organizations have successfully used VALIDATE® products to satisfy their calibration verification and AMR validation.



ONE PROGRAM. ONE SIGN-UP.

Getting started is easy. One sign-up will ensure a year of product shipments and data analysis. Just fax back the enclosed order form or give us a call today.

**To sign up or for more information,
call 1-800-377-9684 or visit
www.mainestandards.com.**

Note: Payment obligations are net 30 days from the invoice date.



**Call by November 30, 2018
to say YES and receive a
15% discount on any product
line ordered for the first time.**

FAST DATA REDUCTION.

With VALIDATE®, data reduction service is included free of charge with all YES testing and troubleshooting events. Once testing material is received, you will have up to 10 days to run the material plus two weeks to submit data.

- Results, including linearity and peer group analysis, in just five business days.
- Quickly identify any possible testing issues, eliminating weeks of inaccurate results.
- Data can also be sent to us as often as you need: six-month checks, retesting, troubleshooting or after instrument maintenance.

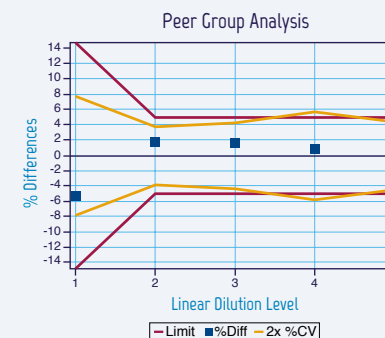
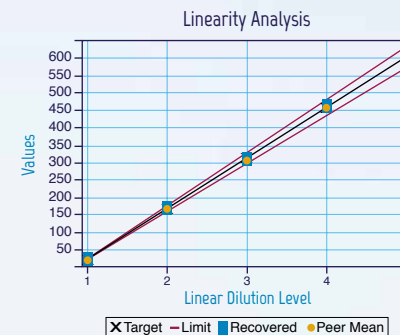
MSDRx® DATA REDUCTION SERVICE.

LINEARITY ANALYSIS FEATURES:

- Target values calculated based on your results.
- Evaluation versus industry-accepted limits by level.
- Results are graphed for easy visual evaluation.
- Statistical analysis provided for easy interpretation.
- If you participate in peer group analysis, peer means by level are also plotted on the same graph.

PEER GROUP ANALYSIS FEATURES:

- Peer group based on instrument system and method type.
- Evaluation versus industry-accepted limits by level.
- A percent difference plot is provided for easy visual evaluation of results.
- The plot displays lines representing two times the coefficient of variations (CV) for the peer group.



**YES – meets all accrediting
agencies requirements.**

**YES – the easiest way to
validate your AMR requirements.**

YEARLY EVALUATION SUBSCRIPTION ORDER FORM

DATE: _____

INSTITUTION: _____

LABORATORY CONTACT: _____

Title: _____

Phone: _____

Fax: _____

Email: _____

PURCHASING CONTACT: _____

Title: _____

Phone: _____

FAX: _____

Email: _____

ACCTS PAYABLE PHONE: _____

BILLING ADDRESS: _____

SHIPPING ADDRESS: _____

MAILING ADDRESS: _____

IF APPLICABLE:

Tax exempt ID #: _____

FedEx #: _____

UPS #: _____

Special Shipping Instructions: _____

2019 YES SUBSCRIPTION ORDER SUMMARY

YES Subscription Total \$ _____

Purchase Order # _____

Signature: _____

NOTE: Payment obligations are net 30 days from the invoice date.

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Test Event	Product Description		Product Ships	Testing Events	Retail Price	Instrument(s)	Quantity	Total
MSC1	CO2, ETOH, FE, NH3, UA*		Feb	Feb / Aug	\$237			\$
MSC2a	BNP, hs-CRP, TnI		Mar	Mar / Sep	\$975			\$
MSC2b	NT-proBNP, hs-CRP, TnT		Mar	Mar / Sep	\$975			\$
MSC3	Serum Proteins 1	SP1bc: AAT, C3, C4, IGA, IGG, IGM, TRFN	Apr	Apr / Oct	\$633			\$
		SP1bcs: C3, C4, IGA, IGG, TRFN, high IGM	Apr	Apr / Oct	\$663			\$
MSC4a	Urine Chemistries (CL, ETOH, GLU, K, NA, UA, UTP, UUN)		Apr	Apr / Oct	\$288			\$
MSC4b	Urine Chemistries (CA, CREA, MG, PHOS)		Apr	Apr / Oct	\$135			\$
MSC4c	Urine Chemistries (μALB, AMY, PAMY)		Apr	Apr / Oct	\$164			\$
MSC5	CK-MB, MYO		May	May / Nov	\$286			\$
MSC6	Therapeutic Drugs	Beckman, Roche: ACTM, AMIK, CARB, DIGN, GENT, LIDO, NAPA, PHNO, PHYT, PRIM, PROC, QUIN, SALY, THEO, TOB, VALP, VANC	May	May / Nov	\$540			\$
		Abbott: ACTM, CARB, DIGN, GENT, NAPA, PHNO, PHYT, PROC, QUIN, SALY, THEO, TOB, VALP, VANC	May	May / Nov	\$460			\$
		Siemens, Ortho: ACTM, CARB, DIGN, GENT, PHNO, PHYT, SALY, THEO, TOB, VALP, VANC	May	May / Nov	\$388			\$
MSC7	Osmolality (Serum Osmo, Urine Osmo)		May	May / Nov	\$90			\$
MSC8	General Chemistries (ALB, BUN, CA, CL, CHOL, CREA, GLUC, LAC, LI, MG, PHOS, K, NA, TP, TRIG, ALP, ALT, AST, AMY, CK, GGT, LD, LIP, TBIL, DBIL, Bc** (Conjugated Bilirubin), HDL, LDL, UA*)		Jun	Jun / Dec	\$1,538			\$
MSC9	Thyroids (CORT, Total T3, Total T4, Free T3, Free T4, TSH)		Jun	Jun / Dec	\$336			\$
MSC10	Vitamin D		Mar	Mar / Sep	\$359			\$
MSC11	PSA (free PSA, total PSA)		May	May / Nov	\$797			\$
MSC12a	Anemia (FERR, FOL, Vit B12)		Jun	Jun / Dec	\$367			\$
MSC12b	Ferritin		Jun	Jun / Dec	\$219			\$
MSC13	HbA1c (% HbA1c)		Mar	Mar / Sep	\$513			\$
MSC14	Serum Proteins 2 (ALB, CER, CRP, HAPT, PAB, RF)		Jan	Jan / Jul	\$671			\$
MSC15	D-Dimer		Apr	Apr / Oct	\$492			\$
MSC16	Whole Blood Glucose		Feb	Feb / Aug	\$300			\$
MSC17	Tumor Markers (CA 15-3, CA 19-9, CA 125, CEA)		Apr	Apr / Oct	\$947			\$
MSC18a	Fertility 1 (FSH, hCG, LH, PRL, TSTO)		Apr	Apr / Oct	\$327			\$
MSC18b	Fertility 2 (AFP, DHEAS-S, E2, PRGE)		Apr	Apr / Oct	\$297			\$
MSC19	HP (Heparin Anti-Xa)		Mar / Sep	Mar / Sep	\$561			\$
MSC20	IBC (TIBC, UIBC)		Jun	Jun / Dec	\$397			\$
MSC21	Body Fluids NEW	205ro: ALB, AMY, CA19-9, CEA, CHOL, CREA, GLU, LAC, LD, TP***, TRIG, UUN	Feb	Feb / Aug	\$414			\$
		205bf: ALB, AMY, CHOL, CREA, GLU, LAC, LD, TP***, TRIG, UUN	Feb	Feb / Aug	\$389			\$
MSC22	Procalcitonin NEW		May	May / Nov	\$796			\$
MSC23	Fibrinogen NEW		May	May / Nov	\$641			\$
MSC24	hs-TnT NEW		Mar / Sep	Mar / Sep	\$711			\$

*Vitros customers to run UA in June and December. **For Vitros customers. ***Not intended for use as CSF Protein.



To order, fill out and FAX order form to **207-892-2266**
or call **1-800-377-9684**



**VALIDATE[®] products are
synonymous with efficiency
and precision.**



Maine Standards Company, LLC
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Visit us online at www.mainestandards.com or call 1-800-377-9684 to sign up or learn more.