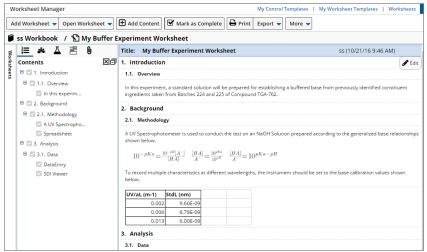




LabVantage Electronic Laboratory Notebook (ELN) and Laboratory Execution System (LES)

One powerful, fully-integrated platform for your lab.

Eliminate unnecessary paper records with the LabVantage Electronic Laboratory Notebook (ELN) and Laboratory Execution System (LES). Capture, organize, manage and collaborate experiments and test execution workflows across your organization with ease. With features designed to increase productivity while reducing errors, you can replace your paper lab notebooks and paper method worksheets with confidence. The LabVantage ELN and LES are fully embedded in LabVantage to provide a comprehensive and integrated lab automation solution.



Powerful Benefits

- ELN and LES are embedded into LabVantage maintaining a consistent look and feel
- No need to manage multiple vendor solutions or expensive and complex interfaces to LIMS
- Leverages LabVantage instrument data capture features
- Highly responsive, web browser-based user interface means no client-side installation, validation or maintenance
- Fully HTML 5 compliant means broad browser support (IE, Edge, Chrome, Safari), including tablets



Why LabVantage ELN?

- Provides a powerful electronic replacement for paper lab notebooks
- Accommodates structured and unstructured data
- Flexible, on-demand creation of notebook pages
- · Fully searchable content
- Provides ability to define teams that can work collaboratively and share research information
- Publish notebooks in PDF and Word formats
- Seamlessly leverage LIMS features from within notebook pages

Test	Alkali Metals		Decsrip	ntion	Metals Test
Sample Id			Status	Description	
S-161027-00006			Initial		
5-161027-00007			Initial		
S-161027-00008			Initial		
5-161027-00009			Initial		
S-161027-00010			Initial		
Turn the oven to 220	Celsius and wait 10, minutes for it to reach temperature				
	Celsius and wait 10 minutes for it to reach temperature	Undefined			
Record the actual ter		Undefined			
Record the actual ter					
Record the actual ter 1.1. Equipment Sample GC	mperature here				
Record the actual ter 1.1. Equipment Sample GC All Samples Under	mperature here				
Record the actual ter 1.1. Equipment Sample GC	mperature here				
Record the actual ter 1.1. Equipment Sample GC All Samples Unde 2. Alkali Metals	mperature here				
Record the actual ter 1.1. Equipment Sample GC All Samples Unde 2. Alkali Metals - Samples	repeature here				
Record the actual ter 1.1. Equipment Sample GC All Samples Unde 2. Alkali Metals Samples Prepare	mperature here dineal Prep may contain protein and will require deproteination				
Record the actual ter 1.1. Equipment Semple GC All Samples Unde 2. Alkali Metals - • Samples • Prepare • Pipette 3 • Add 15 =	inforce Prop Prop may contain profess and will require deprofessation each sample in displace				

Why LabVantage LES?

- Provides automatically created, data driven test method worksheets for method execution
- Define, document and enforce method work steps
- · Fully document execution of worksheets
- Simple setup and maintenance of worksheet templates





About LabVantage

LabVantage Solutions, Inc., the leading global laboratory informatics provider, is headquartered in Somerset, NJ and has offices around the world. LabVantage's industry-leading solutions and world-class services are the result of 35+ years of experience in laboratory informatics.

LabVantage offers a comprehensive portfolio of products and services that enable companies to innovate faster in the R&D cycle, run labs more efficiently, improve manufactured product quality, achieve accurate recordkeeping and comply with regulatory requirements. LabVantage serves thousands of labs across the globe from industries such as pharmaceutical, biotech, food & beverage, chemicals, CPG and more.

Learn More at: www.labvantage.com

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