www.vectorlabs.com
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Telephone: (650) 697-3600

CLICK-&-GO® PROTEIN ENRICHMENT KIT FOR CAPTURE OF AZIDE-MODIFIED PROTEINS

SKU: CCT-1033



DESCRIPTION

Click-&-Go® Protein Enrichment Kit is an efficient tool for capture of azide-modified proteins on an alkyne-agarose resin. The azido-modified proteins, or their post-translationally modified forms, are captured from complex protein extracts on the alkyne-agarose resin supplied. Once covalently attached to the resin via copper catalyzed click chemistry, beads can be washed with highest stringency virtually eliminating any non-specifically bound proteins to yield a highly enriched population of nascent molecules. Upon protease digestion, this yields a highly pure peptide pool that is ideal for mass spectrometry (e.g., LC MS/MS) based analysis.

SPECIFICATIONS

Enrichment Target	Azide-modified proteins
Format	Spin Column
Isolation Technology	Biotin-free covalent capture
Unit Size	1 Kit
Storage Instructions	4C

For research use only. Not intended for therapeutic or diagnostic use in animals or humans.

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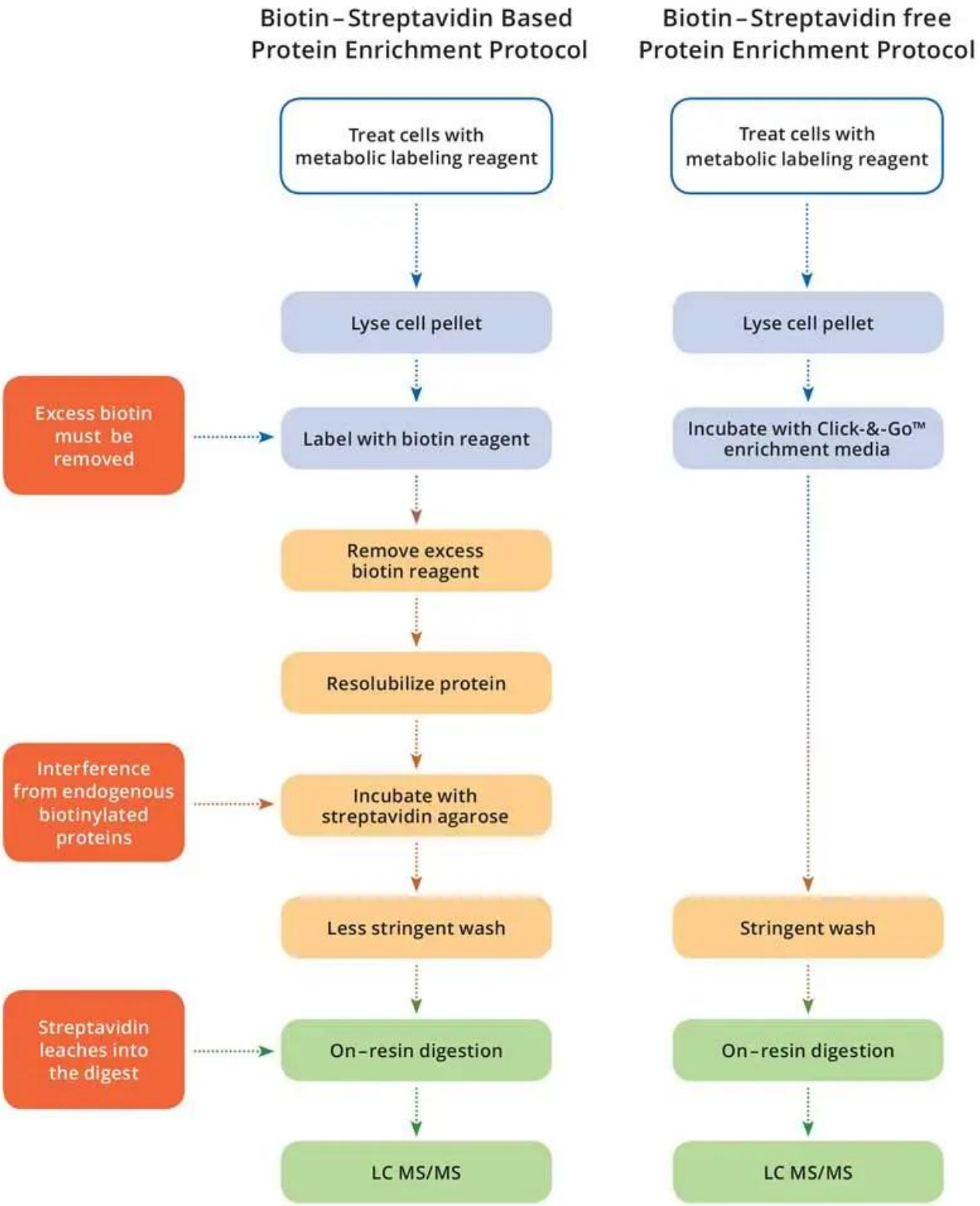
Purchase Note	Add some note
Shipping Instructions	Ambient temperature

SCHEMATICWORKFLOW

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DOCUMENTS

- Safety Data Sheet
- Download CoA
- User Guide
- Datasheet

GALLERY IMAGES



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