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A Geno Technology, Inc. (USA) brand name

Proteomic Grade Detergent Variety Pack

(Cat. # DG521)



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INTRODUCTION

The Proteomic Grade Detergent Variety Pack contains a selection of non-ionic Proteomic Grade Detergent Solutions, Zwitterionic and non-detergent sulfobetaines for trial and optimization. The pack contains one 10ml vial of 10% aqueous solutions of Triton® X-100, Triton® X-114, Tween® 20, Tween® 80, Nonidet® P-40 Substitute, Brij® 35, Brij® 58, and 1g each of CHAPS and Non Detergent Sulfobetaine (NDSB) 201.

ITEM(S) SUPPLIED (Cat. # DG521)

Description	Size
Triton® X-100, 10% Purified	10ml
Triton® X-114, 10% Purified	10ml
Tween® 20, 10% Purified	10ml
Tween® 80, 10% Purified	10ml
Nonidet® P-40 Substitute, 10% Purified	10ml
Brij® 35, 10% Purified	10ml
Brij® 58, 10% Purified	10ml
CHAPS	1g
Non Detergent Sulfobetaine (NDSB) 201	1g

STORAGE CONDITIONS

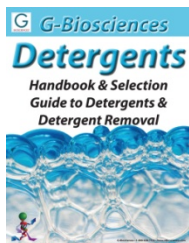
The kit is shipped at ambient temperature. Upon arrival, store at recommended temperature on the kit/vials.

PROTOCOL

Depending on the experiment and specificity, individual or combination of detergents from the variety pack can be used. CHAPS and NDSB 201 is supplied in powder form and their solutions can be made per experimental requirements.

RELATED PRODUCTS

Download our Detergents Handbook.



<http://info.gbiosciences.com/complete-detergent-handbook>

For other related products, visit our website at www.GBiosciences.com or contact us.

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