

## Glycohemoglobin Reagents

### TECHNICAL INFORMATION

### GLYCO REAGENT SET

LIQUID M  
METHOD: Endpoint (415 nm)

CAT. NO.	PACKAGING	NO. TESTS
<b>GH-100</b>	<b>1 X 240 mL</b>	<b>80</b>



STORAGE TEMP: 2 - 8° C  
SAMPLE: WHOLE BLOOD  
CONTENTS: 1 bottle of resin  
1 bottle of lyse  
80 filter separators  
1 calibrator

### TECHNICAL INFORMATION

### GLYCO UNITEST SET

LIQUID M  
METHOD: Endpoint (415 nm)

CAT. NO.	PACKAGING	NO. TESTS
<b>GH-330</b>	<b>30 X 3.0 mL</b>	<b>30</b>



STORAGE TEMP: 2 - 8° C  
SAMPLE: WHOLE BLOOD  
CONTENTS: 30 resin tubes (3.0 mL)  
1 bottle of lyse  
30 filter separators  
1 calibrator

### TECHNICAL INFORMATION

### GLYCO UNITIZED SET

LIQUID M  
METHOD: Endpoint (415 nm)

CAT. NO.	PACKAGING	NO. TESTS
<b>GH-550</b>	<b>150 TUBES</b>	<b>50</b>



STORAGE TEMP: 2 - 8° C  
SAMPLE: WHOLE BLOOD  
CONTENTS: 50 resin tubes (3.0 mL)  
50 lyse tubes  
50 total hemoglobin tubes  
50 filter separators  
1 calibrator

### TECHNICAL INFORMATION

### GLYCO TEST (BULK)

LIQUID M  
METHOD: Endpoint (415 nm)

CAT. NO.	PACKAGING	NO. TESTS
<b>GH-110</b>	<b>1 X 240 mL</b>	<b>80</b>

STORAGE TEMP: 15 - 30° C  
SAMPLE: WHOLE BLOOD  
CONTENTS: 1 bottle resin  
1 bottle lyse

### TECHNICAL INFORMATION

### TOTAL HGB UNITEST

LIQUID M  
METHOD: Endpoint (415 nm)

CAT. NO.	PACKAGING	NO. TESTS
<b>GH-350</b>	<b>30 X 5.0 mL</b>	<b>30</b>

STORAGE TEMP: 15 - 30° C  
SAMPLE: HEMOLYSATE  
CONTENTS: 30 Total Hemoglobin tubes

### FILTER SEPARATORS

CAT. NO.	PACKAGING	NO. TESTS
<b>GH-30</b>	<b>80 EACH</b>	<b>80</b>

