

Responsible Name Pierce Administration

**Chemical Product and Company Identification**

Common Name **GelCode Phosphoprotein Staining Kit**

Code 0024550 0024551 0024552

Supplier Pierce Biotechnology  
P.O. Box 117  
Rockford, IL 61105  
USA  
815.968.0747 or  
1.800.874.3723

Manufacturer Pierce Biotechnology  
P.O. Box 117  
Rockford, IL 61105  
USA  
815.968.0747 or  
1.800.874.3723

In Case of Emergency CHEMTREC:  
800.424.9300  
OUTSIDE US:  
202.483.7616

Material Safety Data Sheet **Safety documents for kit components are available upon request by phone (1-800-874-3723) as well as on the Internet at <http://www.piercenet.com>.**

MSDS# 3492

**Classification (USA)**

Code	Common Name	Classification
1856313	Reagent 1 (Sulfosalicylic acid solution)	--
1856314	Reagent 2 (Sulfosalicylic acid solution containing CaCl <sub>2</sub> )	Target organ effects.
1856315	Reagent 3 (0.5 N NaOH)	Target organ effects. Corrosive material
1856316	Reagent 4 (Ammonium molybdate solution)	--
1856317	Reagent 5 (Ammonium molybdate solution acidified with HNO <sub>3</sub> )	Target organ effects.
1856318	Reagent 6 (Methyl Green Solution)	Target organ effects. Corrosive material
1856319	Reagent 7 (7% Acetic Acid)	Target organ effects. Corrosive material
1856311 1889752	Phosvitin, 1 mg	--
1856312	Soybean Trypsin Inhibitor, 1 mg	Sensitizing substance.

**Classification (Europe)**

Code	Common Name	Classification
1856313	Reagent 1 (Sulfosalicylic acid solution)	--
1856314	Reagent 2 (Sulfosalicylic acid solution containing CaCl <sub>2</sub> )	--
1856315	Reagent 3 (0.5 N NaOH)	C
1856316	Reagent 4 (Ammonium molybdate solution)	--
1856317	Reagent 5 (Ammonium molybdate solution acidified with HNO <sub>3</sub> )	--
1856318	Reagent 6 (Methyl Green Solution)	--
1856319	Reagent 7 (7% Acetic Acid)	--
1856311 1889752	Phosvitin, 1 mg	--
1856312	Soybean Trypsin Inhibitor, 1 mg	--

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