



Kit Material Safety Data Sheet(s)

Responsible Name Regulatory Affairs

Chemical Product and Company Identification

Common Name **2-D Sample Prep for Nuclear Proteins**

Code 89863

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

Manufacturer Pierce Milwaukee LLC
2202 N. Bartlett Avenue
Milwaukee, WI 53202-1009
USA
877-886-7629

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# 4138

Classification (USA)

Code	Common Name	Classification
89863A	2-D Sample Buffer for Nuclear Proteins, Component A	<i>Irritating substance.</i>
89863B	2-D Sample Buffer for Nuclear Proteins, Component B	<i>Highly toxic.</i>
		<i>Target organ effects.</i>
		<i>Reproductive toxins.</i>
89863C	NE-PER® CER-I	--
89863D	NE-PER® CER-II	<i>Irritating substance.</i>
89863E	NE-PER® NER	<i>Target organ effects.</i>
89849	Protein Desalting Spin Columns	--

Classification (Europe)

Code	Common Name	Classification
89863A	2-D Sample Buffer for Nuclear Proteins, Component A	--
89863B	2-D Sample Buffer for Nuclear Proteins, Component B	T, N
89863C	NE-PER® CER-I	--
89863D	NE-PER® CER-II	--
89863E	NE-PER® NER	--
89849	Protein Desalting Spin Columns	--

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