

TREVIGEN[®]

MATERIAL SAFETY DATA SHEET

PRODUCT NAME: DermaTACS™ *In Situ* Apoptosis Detection Kit

CATALOG NUMBER: 4829-30-K

Hazards identified with this product are those associated with the following component(s). Refer to the material safety data sheet for the listed item(s).

<u>Catalog Number</u>	<u>Name</u>
4876-05-01	Cytonin™
4800-30-01	Proteinase K
4810-30-02	10X TdT Labeling Buffer
4810-30-03	10X TdT Stop Buffer
4828-30-04	B-dNTP mix
4810-30-05	TdT Enzyme
4828-30-06	Anti-BrdU Antibody
4800-30-06	Strep-HRP
4828-30-12	Strep-Diluent
4800-30-11	TACS Blue Label™
4800-30-19	Red Counterstain C
4800-30-15	TACS™ Nuclease
4800-30-16	TACS Nuclease Buffer

Warning Label

Harmful.

Harmful by inhalation, in contact with skin, and if swallowed.

Irritating to eyes, respiratory system and skin.

Readily absorbed through skin.

Target organ(s):nerves, eyes.

In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

Wear suitable protective clothing, gloves, and eye/face protection.

The physical, chemical, and toxicological properties of the product(s) may not yet have been fully characterized. Trevigen recommends the use of gloves, lab coats and eye protection while using or handling any reagent(s). Trevigen assumes no liability for damage resulting from handling or contact with the above product(s).