Material Safety Data Sheet

Product Name: p65 Translocation Assay Kit Part No. p65-TRANS

Company Contacts: FIVEphoton Biochemicals 10635 Roselle St, Ste C San Diego, CA 92121 Tel. (800) 462-4507 Fax. (858) 792-7476 technicalsupport@FIVEphoton.com salessupport@FIVEphoton.com www.FIVEphoton.com

For research use only. Not a drug or for household uses. Storage: -20°C solutions and DTT; 4°C for antibody to p65

<u>Pre-cautions:</u> Although contents at concentrations used are not considered hazardous by OSHA Hazardous Communication Standards, the following precautions are suggested:

Avoid skin contact, ingestion and inhalation. Use gloves and eye protection.

First Aid:

For skin or eye contact, wash with copious amounts of water. Get medical attention. For Ingestion, wash mouth with water. Get medical attention.

<u>Contents:</u> Nonyl phenoxylpolyethoxylethanol Tris HCl dithiothreitol Sodium Chloride Potassium Chloride Ethylenediaminetetraacetic acid Sodium Phosphate Glycerol Water

Hazard Identification HMIS Rating

> Health: 0 Flammability: 0 Reactivity: 0

NFPA Rating

Health: 0 Flammability: 0 Reactivity: 0

Transportation Information

Non-hazardous for transport

United States Regulatory Information: SARA Listed: No

<u>Transport Information:</u> DOT: Non hazardous for transport

IATA: Non hazardous for air transport

Disclaimer:

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