

KLOWGLOW Plus (GHK-Cu + BPC-157 + TB-500 + KPV) Safety Data Sheet (SDS)

Download or request the Safety Data Sheet for KLOWGLOW Plus, a multi-component research blend containing GHK-Cu, BPC-157, TB-500 and KPV.

The KLOWGLOW Plus SDS provides safety and handling information for qualified laboratory, research and manufacturing personnel. It may include product identification, hazard information, first-aid measures, handling and storage guidance, personal protective equipment, accidental release procedures and disposal considerations.

Product Overview

Product name: KLOWGLOW Plus

Alternative names: KLOW/GLOW Plus, GLOW Plus

Components: GHK-Cu, BPC-157, TB-500 and KPV

Product type: Multi-component peptide research blend

Form: Lyophilized powder

Grade: Research grade

Intended use: Laboratory research and manufacturing use only

Important Document Information

KLOWGLOW Plus is a multi-component formulation. The complete blend does not have one single CAS number, molecular formula, molecular weight, EC/EINECS number or PubChem CID.

The exact component identity, quantity, ratio, salt form, purity, storage conditions and analytical specifications must be confirmed using the applicable batch-specific Certificate of Analysis and Safety Data Sheet.

Download KLOWGLOW Plus SDS

Use the button below to download the currently available KLOWGLOW Plus Safety Data Sheet.

[Download KLOWGLOW Plus SDS]

If a batch-specific SDS is required, please contact our documentation team and provide the product name, SKU, batch number and destination country.

Related Product Information

View the complete KLOWGLOW Plus product page for specifications, packaging options, availability and quotation information:

[View KLOWGLOW Plus Product Details]

Safety and Handling Notice

Read the applicable Safety Data Sheet before opening or handling the product. Use appropriate laboratory personal protective equipment and follow your organization's chemical hygiene, storage and waste-disposal procedures.

KLOWGLOW Plus is supplied for qualified laboratory research and manufacturing use only. It is not intended for human or veterinary consumption, clinical use, diagnosis, treatment or therapeutic applications.