

Talaporfin (sodium)

Catalog No: tcsc2958



Available Sizes

Size: 5mg

Size: 10mg



Specifications

CAS No:

220201-34-3

Formula:

$C_{38}H_{37}N_5Na_4O_9$

Pathway:

Others

Target:

Others

Purity / Grade:

>98%

Solubility:

10 mM in DMSO

Alternative Names:

ME2906; Mono-L-aspartyl chlorin e6; NPe6

Observed Molecular Weight:

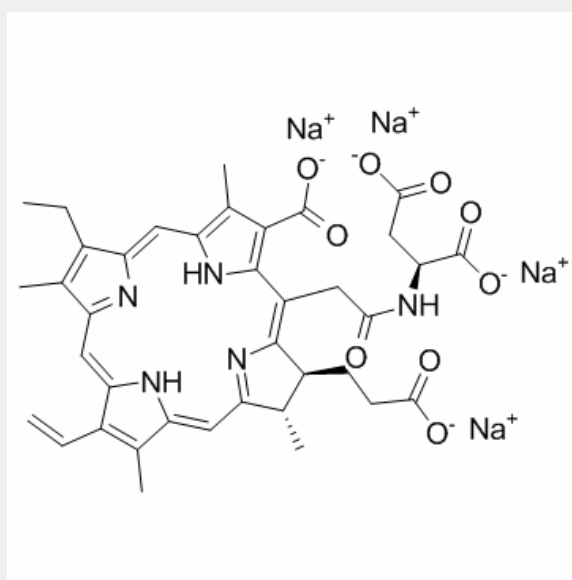
799.69

Product Description

Talaporfin (ME2906; NPe6) is a photosensitizer used in photodynamic therapy (PDT).

Target: Others

Talaporfin is a photosensitizer used in photodynamic therapy (PDT). Talaporfin absorbs red light at 664 nm normally provided by a laser tuned to this wavelength [1]. Talaporfin was approved in Japan (in 2004) for PDT of lung cancer and marketed as Laserphyrin [2].



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!