

OC(=O)C(OCCOCC)N(C(=O)OCCOCC)C(=O)OCCOCC

<https://vectorlabs.com/products/m-dpeg25-amido-dpeg24-acid/>

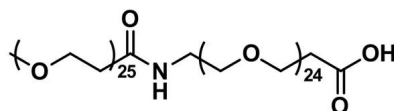


Molecular Weight	2289.71; single compound
Chemical Formula	C ₁₀₃ H ₂₀₅ NO ₅₂
Purity	> 98%
Unit Size	100mg, 1000mg
Solubility	Water, Methylene Chloride, Methanol, Acetonitrile, Dimethylformamide, or Dimethylacetamide
Spacers	dPEG® Spacer is 153 atoms and 179.8 Å
Storage Instructions	-20°C; Always let come to room temperature before opening; be careful to limit exposure to moisture and restore under an inert atmosphere; stock solutions can be prepared with dry solvent and kept for several days (freeze when not in use). dPEG® pegylation compounds are generally hygroscopic and should be treated as such. This will be less noticeable with liquids, but the solids will become tacky and difficult to manipulate, if care is not taken to minimize air exposure.
Shipping Instructions	Ambient

DOCUMENTS

- [Safety Data Sheet](#)
- [Datasheet](#)

GALLERY IMAGES



For research use only. Not intended for therapeutic or diagnostic use in animals or humans.