SMA

Detail Introduction :

SMA - styrene maleic anhydride “SMA- ” SMA-Lipid-Particles SMALP

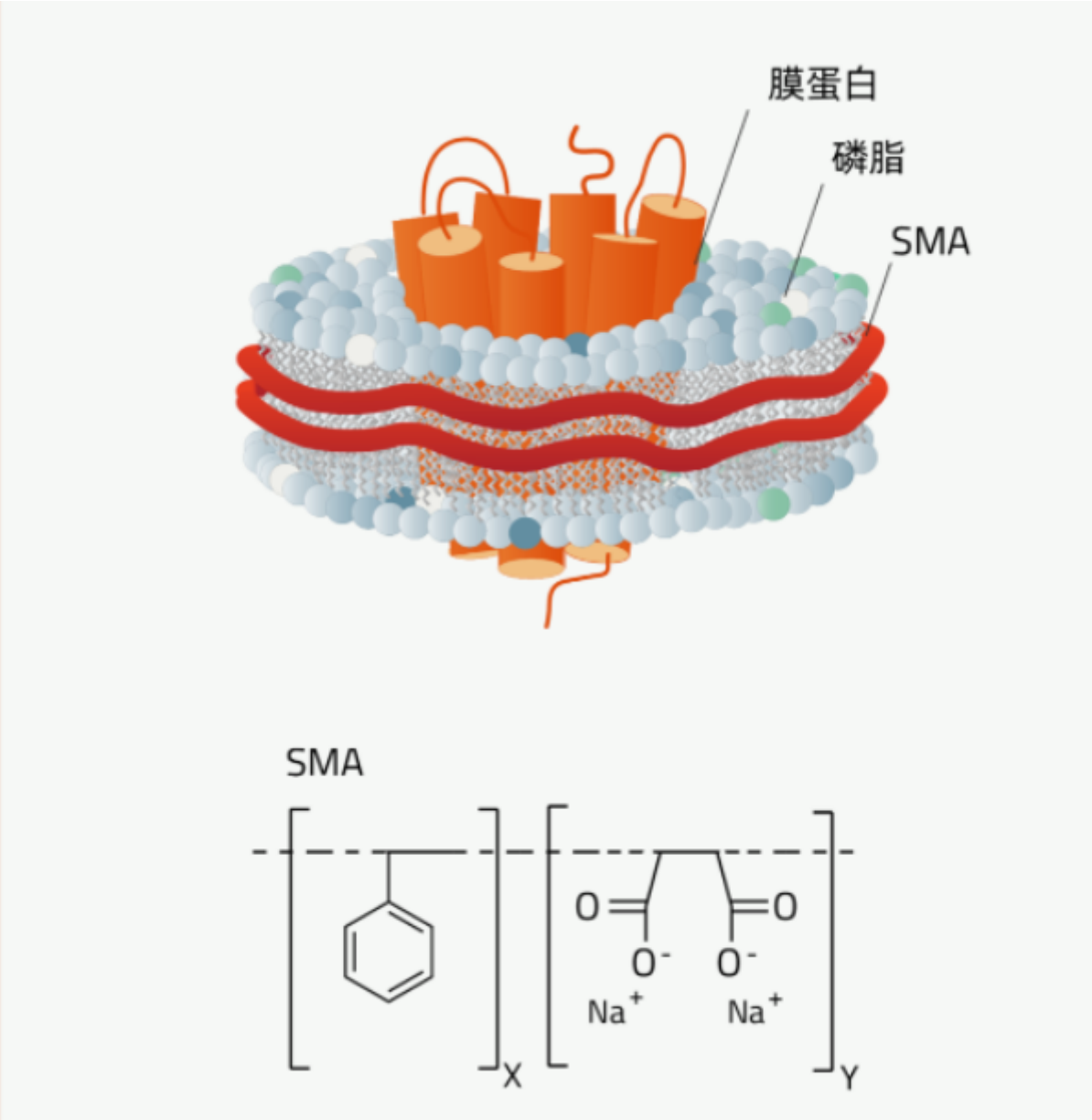
SMA

SMA SMA SMALP

DIBMA SMA DIBMALPs SMALP

SMA

1 SMA SMA 280nm SMALP SMALP



1: SMA　　SMALP

SMA - 详细特性	
用法	蛋白质增溶与稳定化
聚合物分子的分子量	~5,000 g/mol to 10,000 kDa
pH值	缓冲液中为7.5
二价阳离子耐受性	通常约5 mM，100 mM中有一个SMALP
280nm处的吸光度	是

DIBMA Stephen Hall An acid-compatible co-polymer for the solubilization of membranes and proteins in bilayer-containing nanoparticles. Hall et al. 2018 https://pubs.rsc.org/en/content/articlelanding/2018/nr/c8nr

SMA

SMA

SMA SMALP 200

SMA

1-5% SMALP SMA

SMA

4°C

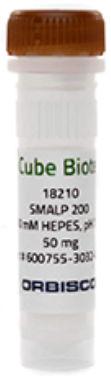
SMA

SMA SMA

SMA

DIBMA SMA · 280 nm · Bradford · Folin-Lowry

Cube Biotech SMA



- **SMALP 200 10x50 mg**

  货号：18210

- SMALP 140-I 10x50 mg

  货号：18230

- SMALP 300 10x50 mg

  货号：18200

- SMALP 140 10x50 mg

  货号：18220

- SMALP Screening Set (4x3x50 mg)

  货号：18280